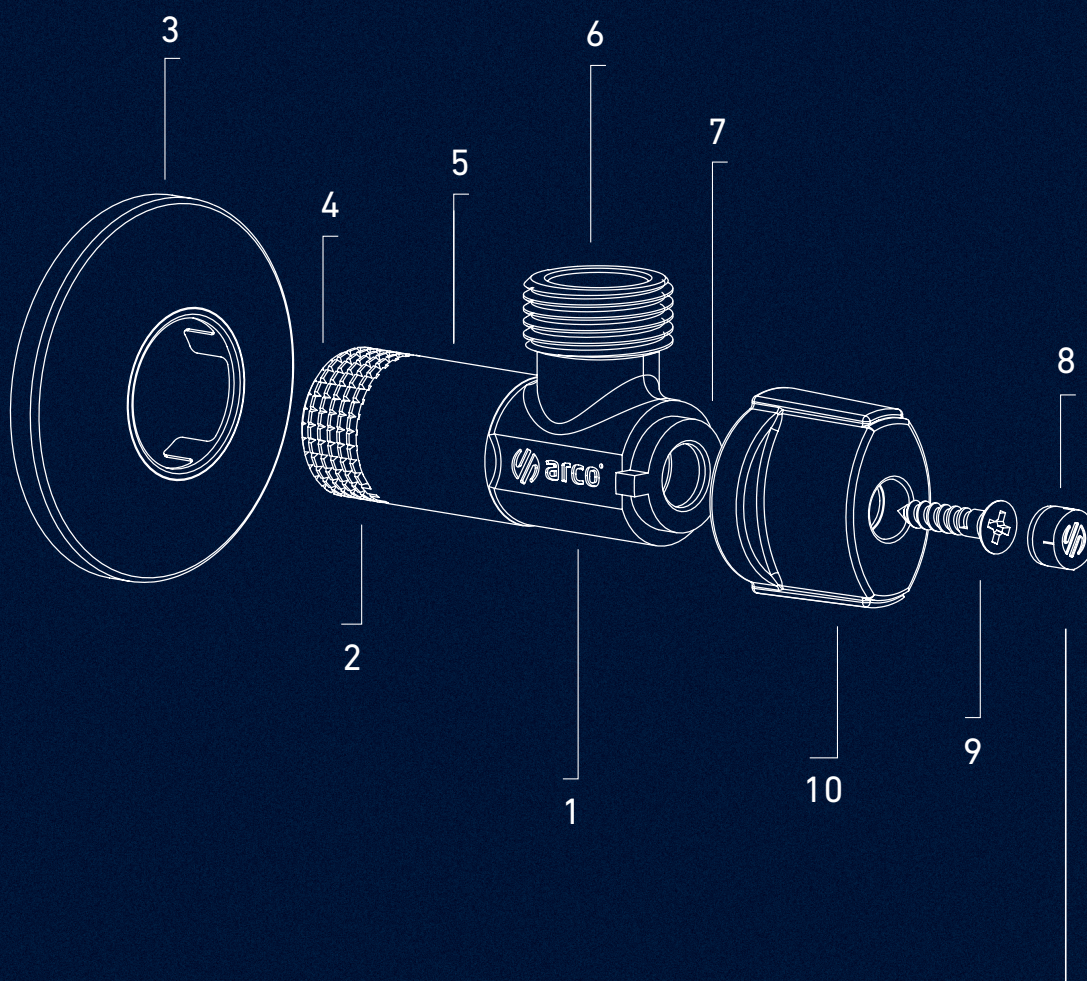




CATALOGUE 2025

VALVES AND REGULATION
AND CONTROL SYSTEMS FOR
INSTALLATION PROFESSIONALS





CATALOGUE 2025

References index

4

Welcome to ARCO

10



Water

20

Valves

Angle valves	22
Mini ball valves	70
Manifolds	84
Ball valves	88
Embedded valves	132
Non-return valves	138
Gate valves	143
Pressure limiter	144
Safety Relief Valves	145
Filters	145

Accessories

Teflon tape	146
-------------	-----



Garden

148

Garden taps

Garden taps	150
-------------	-----

Accessories

Couplings	158
-----------	-----



Gas

160

Valves and accessories

Ball valves	162
Service valve	172
Embedded valves	190



Heating

194

Valves

Manual valves	196
Manual valve kits	201
Thermostatic heads and valves	209
Thermostatic valve kits	210
Lockshields	214
Accessories for manual and thermostatic valves	219

Accessories

Air vents	220
Drain valves / Fittings	221



Systems

222

Water Systems

ArcoKapa multilayer pipes	224
Compression fittings	226
Press fittings	232
Press valves	238
PEX valves	240



Fittings

242

Tap connectors

Tap connectors	244
----------------	-----

Brass fitting

Poliethylene pipe fittings	248
Threaded fittings	261

Scopes and service conditions

278

Sales conditions

280

Guarantee certificate

282

1TECH	37	00536	170	01816	145	03825	177	04565	245	40135	86	61025	254	68089	259	150813	113	190605	144
2TECH	37	00580	167	01817	145	03829	177	04570	245	40137	86	61028	254	68090	256	150813	114	190606	144
00003	90	00581	167	01830	145	03831	177	04571	245	44020	249	61030	254	68091	259	150813	114	190607	144
00004	90	00596	169	01830NPT	146	03845	127	04699	171	44025	249	61032	254	68092	259	150813	114	190608	144
00005	90	00598	169	01831	145	03901	180	04700	171	44032	249	61034	254	68094	260	150813	115	190609	144
00005AC	89	00600	168	01831NPT	146	04001	180	04701	176	44040	249	61040	254	68095	260	150814	113	190610	144
00005AC01	89	00601	174	01832	145	04152	191	04702	171	44050	249	61050	254	68097	260	150814	114	190611	144
5TECH	37	00601R	174	01832NPT	146	04155	191	04703	171	44063	249	61063	254	68100	258	150814	114	190803	141
00006	90	00603	168	01833	145	04163	192	04704	171	45020	249	62020	253	68105	258	150814	114	190804	141
00006AC	89	00605R	168	01833NPT	146	04183	192	04705	171	45025	249	62020L	253	68110	258	150814	115	190805	141
00006AC01	89	00610	174	01834	145	04185	193	04706	171	45032	249	62025	253	68115	258	150823	112	190806	141
00007	90	00615	168	01834NPT	146	04186	193	04707	171	45040	249	62025L	253	68120	258	150823	114	190807	141
00007AC	89	00616	168	01835	145	04187	193	04708	171	45050	249	62032	253	68125	258	150824	112	190808	141
00007AC01	89	00725AC	64	01835NPT	146	04188	193	04710	175	45063	249	62032L	253	69020	255	150824	114	190903	142
00008	90	00728	67	02202	74	04190	193	04710	188	46020	249	62040	253	69022	255	150824	114	190904	142
00008AC	89	728MLZ	63	02204	72	04201	180	04725	188	46025	249	62040L	253	69025	255	150833	112	190905	142
00009	90	728MN	63	02205	74	04301	175	04726	179	46032	249	62050	253	69032	255	150833	114	190906	142
00009AC	89	00729	67	02206	72	04308	176	04726U	179	46040	249	62050L	253	69120	256	150834	112	190907	142
00010	90	00729AC	64	2207C	71	04309	176	04802	189	46050	249	62063	253	69125	256	150834	114	190908	142
00010AC	89	00735	33	2207R	72	04310	175	04802U	189	46063	249	62063L	253	105001	151	150853	113	191103	141
00011	90	00738	33	02210	73	04310	176	04803	189	47020	250	63020	255	105510	151	150853	115	191104	141
00011AC	89	00765	28	02217	74	04311	179	04901	189	47025	250	63025	255	105530	151	150854	113	191105	141
00239	94	00902	181	02227	75	04312	179	04902	189	47032	250	63032	255	105610	156	150854	115	191106	141
00243	94	00903	181	02229	74	04312U	179	05150A	171	47040	250	63040	255	0112308	98	150863	113	191124	141
00245	94	00905	181	02236	73	04314	176	05151A	171	47050	250	63050	255	0112408	99	150863	115	191203	139
00247	94	00907	173	02237	75	04335	179	05301	146	47063	250	63063	255	0112508	98	150864	113	191204	139
00260	94	00907LP	173	02238	73	04336	179	05302	146	48020	250	64020	255	0112608	99	150864	115	191205	139
00262	94	00907R	173	02249	73	04340	170	05303	146	48025	250	64021	255	0112708	98	155103	155	191206	139
00264	94	907RA16	174	02267	75	04341	170	05312	171	48032	250	64025	255	0112808	99	155104	155	191207	139
00265	94	00908	178	02270	75	04350	170	08230	134	48040	250	64032	255	0112908	98	155105	155	191208	139
00266	94	00911	181	02270	76	04402	175	08230B	134	48050	250	64040	255	0113008	99	155107	155	191209	139
00267	94	00912R	178	02275	76	04402	175	08230N	134	48063	250	64050	255	0113108	98	155303	155	191303	142
00268	94	00922	178	02285	74	04402U	175	08230U	134	49020	251	64063	255	0113208	99	155503	157	191305	142
00269	94	01035AC	93	02290	79	04403	175	08235	135	49025	251	65020	256	0113508	99	190203	140	191403	139
00401	153	01036AC	93	02290AZ	79	04403U	175	08240	135	49032	251	65021	256	0113708	99	190204	140	191404	139
00402	154	01038AC	93	02325	80	04405	175	08245	135	49040	251	65025	256	0113808	99	190205	140	191405	139
00403	153	01040AC	93	02355	74	04415	183	08250	136	49050	251	65032	256	0113908	99	190206	140	191406	140
00405	153	01042AC	93	02400MAC	32	04440	183	08250B	136	49063	251	65040	256	0114008	99	190207	140	191407	140
00413	153	01109	91	02402MAC	32	04442	183	08250N	136	50020	252	65050	256	0114108	99	190208	140	191408	140
00415B	151	01110	91	02408MAC	65	04443	183	08250U	136	50025	252	65063	256	0114208	99	190209	140	191425	140
415BINOX	152	01111	91	02604	184	04448	246	08260	136	50032	252	66020	257	0117208	100	190210	140	191503	142
00419	156	01112	91	02606	184	04450	246	08406	158	50040	252	66025	257	0117408	100	190211	140	191504	142
00425	153	01113	91	02610	184	04452	246	08407	158	50050	252	66032	257	0117608	100	190303	143	191505	142
00426	153	01114	91	02630	183	04453	246	08408	158	50063	252	66040	257	0120008	97	190304	143	201015	71
00427	153	01115	91	02631	183	04454	246	08409	158	51020	252	66050	257	0120108	98	190305	143	201210	33
00428	153	01116	91	02704	185	04455	246	018603	146	51025	252	66063	257	0120308	97	190306	143	201230	55
00460	154	01117	91	02706	185	04458	246	018604	146	51032	252	67020	257	0120408	98	190307	143	201240	34
00462	154	01118	91	02802	187	04460	146	018605	146	51040	252	67021	257	0120508	97	190308	143	202501	23
00463	157	01119	91	02803	187	04462	246	018606	146	51050	252	67025	257	0120608	98	190309	143	202502	23
00472	154	01120	91	02804	179	04471	245	018607	146	51063	252	67032	257	0120708	97	190310	143	202504	23
00473	157	01121	91	02902	187	04473	245	018608	146	52020	252	68020	257	0120808	98	190311	143	202511	23
00474	154	01122	91	02902U	187	04474	245	35105	137	52025	252	68021	257	0120908	97	190403	143	202511	24
00475	156	01127NB	101	02903	187	04484	177	35110	137	52032	252	68025	257	0121008	98	190404	143	202511	24
00476	156	01129NB	101	02903U	187	04499	220	36105	133	53020	251	68026	257	0121108	97	190405	143	202511	24
00497	170	01131NB	101	03004	185	04526	245	36110	133	53025	251	68032	257	0121308	97	190406	143	202512	23
00501	167	01205NB	101	03104	185	04529	245	36110AC	133	53032	251	68040	257	0121408	97	190407	143	202514	23
00502	167	01206NB	101	03106	185	04531	245	36115	133	60020	254	68050	257	0121508	97	190408	143	202521	23
00503	167	01207NB	101	03204	183	04533	245	36215	133	60021	254	68063	257	146010	131	190409	143	202531	24
00504	167	01209NB	101	03206	245	04534	245	36225	133	60024	254	68070	258	146020	131	190410	143	206100	53
00505	167	01211NB	101	03210	183	04536	245	36230	133	60025	254	68071	258	146030	130	190411	143	206110	53
00506	167	01213NB	101	03304	181	04538	245	38030	86	60026	254	68073	260	146040	130	190503	144	206114	53
00507	167	01214NB	101	03402	184	04539	245	38130	86	60030	254	68075	258	146110	131	190504	144	206150	53
00508	167	01215NB	101	03403	184	04542	245	38410	87	60032	254	68076	258	146120	131	190505	144	206152	54
00509	167	01255	127	03504	186	04543	245	38510	87	60040	254	68077	258	146210	130	190506	144	206155	52
00510	169	01255R	128	03505	188	04544	245	38520	87	60042	254	68080	258	146220	130	190507	144	206156	52
00511	169	01267	127	03507	188	04545	245	38530	87	60050	254	68081	258	146230	130	190508	144	206157	69
00513	169	01811	145																

207110	81	503240	199	507655	216	752505	109	763104	118	831510	271	834060	264	860010A	230	872045A	234	874238A	237
207150	81	503240	204	509004	221	753102	104	763105	118	831520	271	834105	264	860015A	230	872060A	234	874240A	237
208020	80	503255	198	509005	221	753103	104	763603	120	831530	271	834110	264	860020A	230	872210A	233	874248A	237
208025	80	503255	203	509006	221	753104	104	763604	120	831540	271	834120	264	860025A	230	872215A	233	874250A	237
212005U	81	503260	199	509014	221	753105	104	763605	120	831550	271	834503	265	860510A	230	872218A	233	874300A	237
214010	55	503265	199	509015	221	753602	105	763903	121	831555	271	834505	265	860512A	230	872220A	233	874316A	237
214100	55	503265	205	509016	221	753603	105	763904	121	831605	271	834510	265	860515A	230	872235A	233	874326A	237
214110	55	503265	205	509060	221	753604	105	763905	121	831610	271	834515	265	860530A	230	872240A	233	874340A	237
214112B	57	503270	199	680901	256	753605	105	765103	118	832003	266	834520	265	860535A	230	872255A	233	874342A	237
214112C	57	503505	199	680902	256	753902	107	765104	118	832010	266	834530	265	861030A	231	872257A	233	874345A	237
214140	55	503505	206	680903	256	753903	107	765105	118	832020	266	834535	265	861040A	231	872260A	233	874346A	237
214300	56	503530	200	750101	103	753904	107	813020	263	832030	266	834540	265	861520A	231	872265A	233	874347A	237
214310	56	503530	207	750102	103	753905	107	813120	263	832040	266	834545	265	861537A	231	872410A	233	874350A	237
214310L	56	503565	200	750103	103	754103	106	813140	263	832050	266	834550	265	863005A	228	872415A	233	874355A	237
214320	56	503565	205	750104	103	754103C	106	813240	263	832060	266	834555	265	863010A	228	872418A	233	874356A	237
214340	56	503605	197	750105	103	754104	106	813420	262	832110	266	834560	265	863012A	228	872420A	233	874410A	236
215010	82	503605	201	750105EX	104	754105	106	813520	262	832503	267	834565	265	863015A	228	872435A	233	874418A	236
215110	82	503630	198	750106	103	754106	106	813540	262	832504	267	834610	265	863020A	228	872440A	233	874420A	236
215310	82	503630	202	750106EX	104	754203	106	813620	68	832505	267	834620	265	863025A	228	872455A	233	874440A	236
0233510	79	503655	198	750107	103	754204	106	813620	262	832507	267	835003	274	863055A	228	872456A	233	874450A	236
280010	66	503655	203	750108	103	754205	106	813740	262	832508	267	835005	274	863060A	228	872459A	233	874455A	236
280015	66	504010	220	750108EX	104	754206	106	830000	277	832510	267	835010	274	863065A	228	872462A	233	874460A	236
280020	66	504020	220	750109	103	754207	106	830005	277	832520	267	835020	274	863505A	227	872610A	233	874480A	236
285020	34	504060	220	750110	103	754208	106	830010	277	832525	267	835030	274	863510A	227	872615A	233	880030	209
368010	241	504220	221	750111	103	754303	110	830020	277	832540	267	835040	274	863512A	227	872618A	233	880030	211
368015	241	504230	221	750301	111	754304	110	830030	277	832545	267	835050	274	863515A	227	872625A	233	880030	211
368020	241	504506	145	750302	111	754305	110	830040	277	832555	267	835060	274	863520A	227	872635A	233	880030	211
368050	241	504510	145	750303	111	754503	110	830050	277	832570	267	835110	274	863525A	227	872640A	233	880030	212
368055	241	505010	220	750304	111	754504	110	830060	277	832605	267	835120	274	863540A	227	872650A	233	880030	212
368060	241	507200	211	750305	111	754506	110	830203	277	832610	267	835505	273	863545A	227	872663A	233	880030	212
368085	241	507200	214	750306	111	758220	110	830205	277	833000	268	835510	273	863550A	227	872810A	234	880030	213
368090	241	507205	201	750307	111	758230	110	830210	277	833001	268	835520	273	863610A	228	872818A	234	880040	209
368210	240	507205	211	750308	111	760101	117	830220	277	833002	268	835530	273	863620A	228	872820A	234	880040	211
368215	240	507205	211	750309	111	760102	117	830230	277	833003	268	835540	273	864010A	227	872825A	234	880040	213
368220	240	507205	213	750310	111	760103	117	830240	277	833004	268	835550	273	864012A	227	872845A	234	880040	213
368250	240	507205	214	750311	111	760104	117	830250	277	833005	268	835560	273	864015A	227	872846A	234	980003	95
368255	240	507210	214	750403	103	760105	117	830260	277	833008	268	835620	273	864020A	227	872847A	234	980004	95
368260	240	507215	215	750404	103	760106	117	830305	276	833010	268	836000	275	864025A	227	872850A	234	980005	95
368285	240	507225	215	750405	103	760107	117	830310	276	833020	268	836003	275	864510A	228	872855A	234	980006	95
368290	240	507230	202	750406	103	760108	117	830320	276	833028	268	836005	275	864540A	228	872860A	234	980099	95
368410	239	507230	215	750407	103	760109	117	830330	276	833030	268	836010	275	864545A	228	872865A	234	2141015	59
368415	239	507240	204	750408	103	760403	119	830340	276	833035	268	836020	275	865010A	229	873010A	235	2141115	59
368420	239	507240	216	750409	103	760404	119	830505	276	833040	268	836030	275	865012A	229	873015A	235	2143015	59
368425	239	507255	203	750602	105	760405	119	830510	276	833045	268	836040	275	865015A	229	873018A	235	2143115	59
368450	239	507255	211	750603	105	760406	119	830520	276	833050	268	836050	275	865030A	229	873025A	235	A2207	71
368455	239	507255	212	750604	105	760407	119	830530	276	833055	268	836060	275	865035A	229	873035A	235	AC728A	63
368460	239	507255	215	750605	105	760408	119	830540	276	833065	268	836110	275	865510A	229	873040A	235	B3152	29
368465	239	507260	217	750606	105	760409	119	830550	276	833067	268	839510	272	865515A	229	873050A	235	B3160	29
368485	239	507265	205	750607	105	760503	117	830560	276	833105	268	839525	272	865520A	229	873060A	235	B3160	29
368490	239	507265	213	750608	105	760504	117	830610	269	833110	268	839530	272	865525A	229	873210A	235	B120308	97
501200	209	507265	213	751102	107	760505	117	830615	269	833130	268	839535	272	865540A	229	873215A	235	B120408	97
501200	211	507265	217	751103	107	760602	119	830620	269	833510	270	839610	272	865545A	229	873220A	235	B120508	97
501215	209	507270	217	751104	107	760603	119	830625	269	833522	270	839625	272	865555A	229	873235A	235	B120708	97
501215	211	507305	201	751105	107	760604	119	830630	269	833525	270	841007	225	866010A	229	873245A	235	B120908	97
501215	212	507305	214	751106	107	760605	119	830640	269	833530	270	841011	225	866015A	229	873246A	235	B121108	97
501225	209	507340	216	751107	107	760606	119	830650	269	833535	270	841013	225	866020A	229	873250A	235	B121308	97
501225	211	507365	205	751108	107	760606AZ	120	830660	269	833540	270	841017	225	866025A	229	873410A	235	B121408	97
501275	209	507365	217	752103	108	760607	119	830680	269	833545	270	841021	225	866050A	229	873420A	235	B121508	97
501275	211	507505	206	752104	108	760607AZ	120	830699	269	833550	270	841023	225	866055A	229	873610A	236	BAMH2SAM	100
501285	210	507505	217	752105	108	760608	119	830710	269	833555	270	841035	225	866060A	229	873615A	236	BAT03	123
501285	213	507530	207	752106	108	760608AZ	120	830715	269	833560	270	841039	225	867010A	231	873618A	236	BAT11ST	124
501295	210	507530	218	752107	108	761102	121	830720	269	833565	270	841041	225	867012A	231	874010A	236	BAT12	123
501295	213	507555	208	752108	108	761103	121	830725	269	833610	270	841061	225	867020A	231	874015A	236	BAT16	125
50																			

BAT51	123	FV0111	76	MF210	77	P2288	76	VNF741	28
BAT52	123	FVL010	24	N0201	95	P2290	75	VTQ005	51
BAT56	125	FVL011	24	N0205	95	P4520FR	246	VTQ007	51
BAT59	125	FVL012	24	N0209	95	P4526FR	246	WP003	128
BAT61ST	124	FVL013	32	N0215	95	P4527FR	246	WP010	48
BL849	191	K0791	34	N0221	95	P4529FR	246	WP013	49
BL851	192	KCM13	205	N0227	95	P4530FR	246	WP014	48
BL875	193	KCM14	205	N0229	95	P4531FR	246	WP015	68
C1233AC	129	KCM15	202	N0230	95	P4532FR	246	WP016	49
C1234AC	129	KCM16	203	N0411	156	P4533FR	246	Z0590	43
C1235AC	129	KCM17	201	NF722	38	P4534FR	246	Z0600	43
C1236AC	129	KCM18	201	NF741	38	P4535FR	246	Z0602	44
C1237AC	129	KCM19	204	NF741	50	P4536FR	246	Z0605	43
C1238AC	129	KCM20	207	N0743	35	P4537FR	246	Z0663	44
C2704	185	KCM20B	207	NOV04	35	P4538FR	246	Z0675	44
C2902	187	KCM20N	207	NOV06	35	P4539FR	246	Z0676	44
C2903	187	KCM21	208	NOV20MR	35	P4540FR	246	Z0690	45
C4378	219	KCM21B	208	NOV21	35	P4542FR	246	Z0691	45
C4379	219	KCM21N	208	NOV23	35	P4543FR	246	Z0800	69
C4380	219	KCM22	206	NOV25R	36	P4544	246	Z0900	42
C4381	211	KCM22B	206	NOV31	35	P4545	246	Z0912	42
C4381	212	KCM22N	206	NOV32	35	P4546	246	Z0912	51
C4381	219	KCM23	205	NOV38	35	P4547	246	Z0915	42
C4392	203	KCM45	202	NOV41	31	P4561FR	247	ZP702	43
C4392	203	KCM46	203	NOV42	31	P4562FR	247	ZS600	46
C4392	212	KCM47	204	NOV42	32	P4563FR	247	ZS605	45
C4392	212	KCM48	201	NOV43	31	P4564FR	247		
C4392	219	KCT01	211	NOV54MAC	29	P4565FR	247		
C30106	104	KCT02	213	NOV54MAC	29	P4568FR	247		
C30107	98	KCT03	212	NOV74MAC	26	P4569FR	247		
C30108	98	KCT04	213	NOV75MAC	26	P4570FR	247		
C30109	98	KCT05	211	NOV76MAC	25	P4571FR	247		
C30113	98	KCT06	211	NOV77MAC	25	P4573FR	247		
C30114	98	KCT10	211	NOV77MAC	50	P4575FR	247		
C30115	98	KCT14	213	NOV78MAC	26	P8713	39		
C30116	98	KCT33	212	NOV79MAC	27	PG403	152		
COMB1MAC	61	KCT35	212	NOV81MAC	26	PG413	152		
COMB5MAC	61	KG001	175	NOV88MAC	27	PG413T	152		
COMB7MAC	62	KT54MAC	29	NOV89MAC	27	PM102	164		
COMB9MAC	62	KVC01	114	NOV91MAC	25	PM103	164		
COMB10MAC	47	KVC02	115	NOV91MAC	50	PM104	164		
COMB15MAC	47	KVC03	115	NOV91MAC	51	PT001	169		
COMB17MAC	49	KVC04	115	NOV92MAC	25	PT002	169		
COMB17MAC	62	KVC05	115	NOV713	35	R4701	189		
COMBI87U	62	KVC06	114	NOV742	35	R4702	189		
COMBI88	62	KVC07	114	NOV777	36	RET03FL	139		
COMBI89	62	LP0005	177	NOVFR728U	68	RG413	152		
CQ4102	46	LP730	40	NOVFR729	68	RH420	155		
CQ4103	46	LP740	40	NV092	36	RH421	155		
CQ4105	46	LP810	41	NV715	38	RH422	155		
CQ4107	61	M0905	181	NV716	38	RT733	67		
CQ410302	46	M1100	163	NV717AC	27	SBA01	128		
CQ410701	61	M1101	163	NV718AC	27	SBA08	128		
DE550	42	M1102	163	NV728AC	64	SL1111	89		
DE650	41	M1103	163	NV790	37	SL1112	89		
DE655	41	M1104	163	P0102	163	SL1113	89		
DE660	41	M1105	163	P0103	163	SL1114	89		
DE741U	42	M1106	163	P0104	163	SL1115	89		
DE750	41	M1107	163	P0105	163	SL1116	89		
DE755	41	M1108	163	P0106	163	SL1117	89		
DE905	68	M1127CR	163	P0107	163	SL1130	90		
DEF728P	68	M1128CR	164	P0108	163	SL1132	90		
DM020	40	M1129CR	163	P0122	164	SL1133	90		
DR06AC	28	M1130CR	164	P0123	164	SL1134	90		
DR1102	90	M1131CR	163	P0124	164	T8225	133		
DUAL29	65	M1132CR	164	P0702	39	T8230	95		
DUAL90	47	M1280	129	P0704	39	T8240	95		
F1174	100	M1280RA	129	P0705	39	T8250	95		
FV0004	50	M1285	129	P2236	73	V4529	245		
FV0011	50	M1285RA	129	P2237	73	V4531	245		
FV0025	50	MF200AD	77	P2238	73	VL030	144		



More than fifty years ago, we began our journey as manufacturers of valves, regulation and control accessories for water, gas, and heating installations.

From the beginning, our goal was clear: to provide installers with innovative, functional, and easy-to-install products that are, above all, safe and of the highest quality.

Over the years, we have developed more than forty patents, built a catalogue of over 2,500 references, and established a state-of-the-art industrial model that enables us to oversee every process—from design to distribution—across more than 90 countries.

Our team has shaped ARCO into what it is today—a professional company with the essence of a family business. With experience, talent and enthusiasm, we continue to move forward with a firm commitment to sustainability.

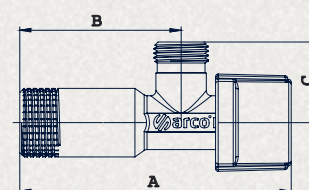
Above all, this success has been made possible by the strong relationships we have built with our customers over the years—founded on proximity, trust, and a commitment to excellence.

For this reason, we continue moving forward with the same dedication and energy, determined to improve every day.

J.M. FERRER
PRESIDENT
VÁLVULAS ARCO, S.L.

José M^a Ferrer

100% RESPONSIBLE FOR THE PRODUCTION PROCESS FROM DESIGN TO DISTRIBUTION

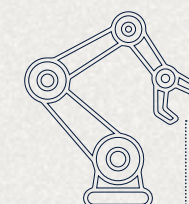


We Design

Valves and systems conceived to make the work of professional installers easier.

44+ patents.

Creators of the ¼ turn system.



We Manufacture

We use the latest manufacturing technology, ranging from lead-free products to technical polymer injection.



We Distribute

4 logistic hubs to operate in more than 90 markets.



We are firmly committed to the quality of our products.

Ensuring reliability and safety in professional installations means delivering the highest quality in our products. That is why we go beyond standard quality measures to guarantee the flawless performance of our products worldwide.



ACCESS OUR INTERACTIVE CATALOGUE



Faster

The product you need is just one click away.

More Information

Easily access and **download technical data sheets** and product certificates.



Accessible anytime, anywhere, from your mobile phone.



WELCOME TO THE ARCO HOME

The comprehensive catalogue to furnish your home

Explore our interactive platform and discover all the products you need to improve your water, gas and heating installations.

Solutions for every space—from the garden to the kitchen and bathroom—all just one click away.



ARCO EXPERIENCE

Being alongside installation professionals and our customers is crucial for learning and sharing knowledge.

ARCO EXPERIENCE

ARCO EXPERIENCE is a programme designed to foster collaboration, exchange ideas, and provide hands-on experience with our products and solutions.

SHOWCASE DAYS

We present the latest additions to our catalogue at the main points of sale of our products.

ROADSHOW

A travelling exhibition of products to explore our professional installation solutions alongside our customers.

FACTORY VISITS

A unique experience to show the product manufacturing process, from design to delivery.

TECHNICAL CONTENT FOR PROFESSIONALS

Video tutorials, technical data sheets and installation manuals.

POINT OF SALE

Branding materials, campaigns and promotions.



At ARCO we offer a specialised service that is **always available**, ensuring you can count on us whenever you need.

24/7 CUSTOMER SERVICE



HERE FOR YOU, **WHENEVER YOU NEED US**

YOU CAN REACH US VIA



(+34) 963 171 070



atencioncliente@valvulasarco.com



You can also solve your queries through our **CHAT BOT**



www.valvulasarco.com



LEAD-FREE PRODUCTS

ARCO designs products that eliminate the risk of contamination and enhance water quality.

LEAD
FREE



ARCO GARDEN



Discover ARCO's range of garden and outdoor taps.



ARCO VITAQ

The most comprehensive range of products on the market featuring a patented anti-scale



SUSTAINABILITY

Válvulas ARCO is dedicated to energy efficiency, achieving energy savings of approximately 40%. We have Nickel-Free and Lead-Free products.

ecovadis

Our VITAQ System, 100% recyclable and non-toxic, ensures a long valve life while keeping them free of limescale.



SUSTAINABLE ARCO

ARCO embraces the potential of new generations, sponsoring ARCOMOTORUPV, a dynamic and multidisciplinary team that embodies innovation, dedication and teamwork.

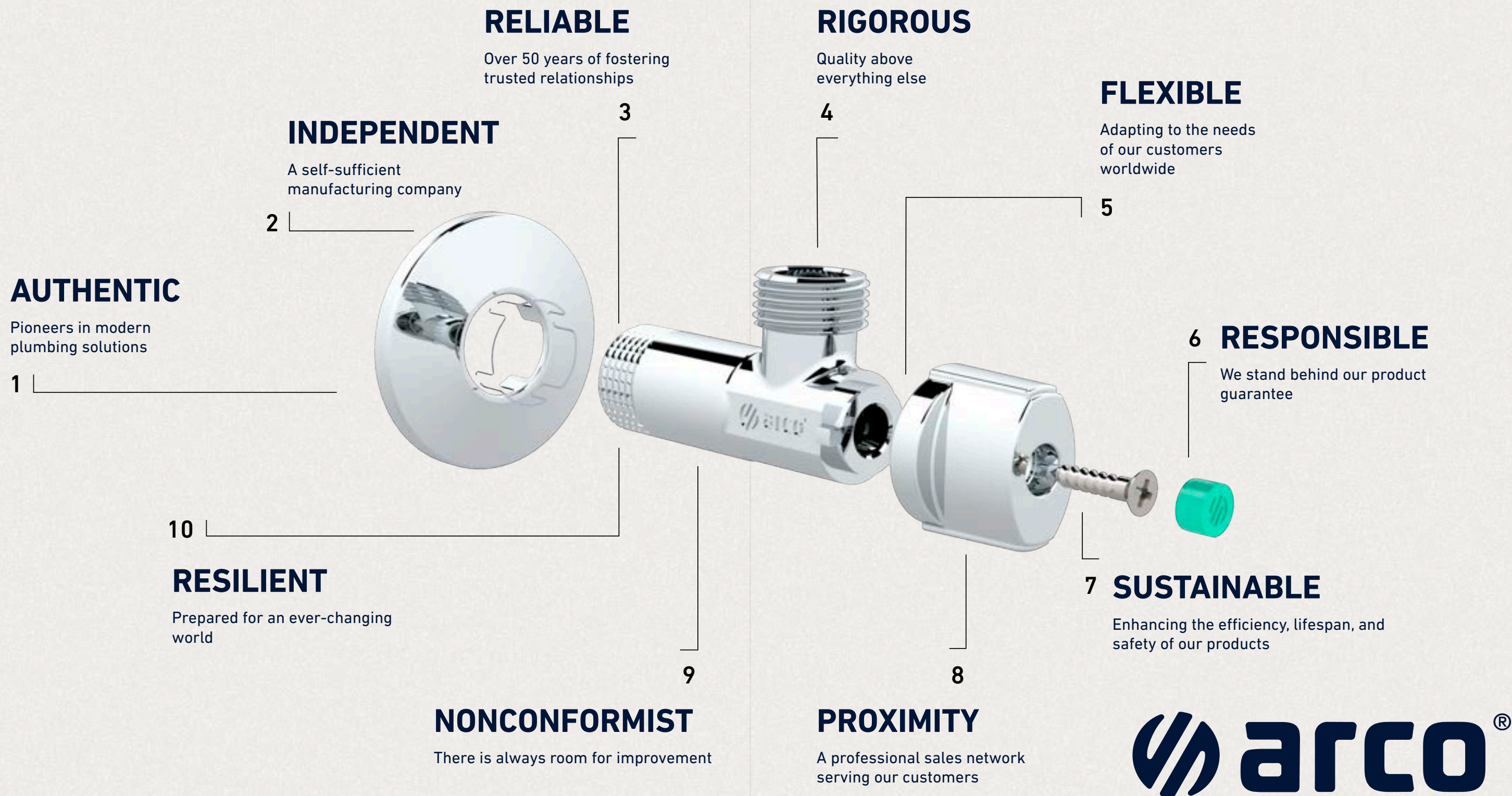
ARCO is a family-oriented company that operates with responsibility and determination, fostering the personal and professional growth of its more than 400 employees.



+400 people
3,8% of employees with functional diversity
10 nationalities
90% permanent employment
49 average age
0,74% job rotation
17 average years of tenure in the company



WHY ARCO?



A brand recognised globally for its **authenticity, independence, reliability, high standards, flexibility, responsibility, sustainability, proximity, nonconformity, and resilience.**

Valves

Angle valves	22
Mini ball valves	70
Manifolds	84
Ball valves	88
Embedded valves	132
Non-return valves	138
Gate valves	143
Pressure limiter	144
Safety Relief Valves	145
Filters	145

Accessories

Teflon tape	146
-------------	-----



A-80

A PLUMBING REVOLUTION WORLDWIDE



MAIN CONSTRUCTIVE FEATURES

- 1/4 turn system.
- Manufactured in European brass in compliance with EN12164 and EN12165 standards.
- High-quality chrome plating.
- Stem and ball are manufactured in one piece, ARCO's original design. More resistance, more flow, less noise (less than 15dBA).
- External leaktightness ensured with the double o-ring system.
- ARCO's original knurled threads.

SCOPE

A-80 angle valves are used in plumbing systems. They allow users to shut off the water supply in kitchen sinks, cisterns, and other water supply points when they are repaired or replaced.

SERVICE CONDITIONS

- Nominal pressure: 16 bar.
- Temperature range: hot and cold water up to 95°C.
- Fluid: Drinking water and domestic hot water.



Angle valve Extra Polished Chrome PN16 M-M Thread VITAQ Metallic handle - A-80 Lipstick

VITAQ anti-limescale system, more life with a very careful design and finish.



CODE	SIZE	1/4	3/8	1/2
202501	1/2M - 3/8M	1		42
202502	1/2M - 3/8M	1	6	12
202504	1/2M - 1/2M	1		42

Temperature range: 0 — 95°
Body material: Brass.



Angle valve matte Black PN16 M-M Thread VITAQ Metallic handle - A-80 Lipstick

VITAQ anti-limescale system, more life with a very careful design and finish



CODE	SIZE	1/4	3/8	1/2
202511	1/2M - 3/8M	1		42
202512	1/2M - 3/8M	1	6	12
202514	1/2M - 1/2M	1		42

Temperature range: 0 — 95°
Body material: Brass.



Angle valve White PN16 M-M Thread VITAQ Metallic handle - A-80 Lipstick

VITAQ anti-limescale system, more life with a very careful design and finish.



CODE	SIZE	1/4	3/8	1/2
202521	1/2M - 3/8M	1	6	12

Temperature range: 0 — 95°
Body material: Brass.



Angle valve Bronze PN16 M-M Thread VITAQ Metallic handle - A-80 Lipstick

VITAQ anti-limescale system, more life with a very careful design and finish.



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE			
202531	1/2M - 3/8M	1	3	6



WC Set Angle valve PN16 M-M VITAQ Black Lipstick + Black flexible hose F-F

VITAQ anti-limescale system, more life with a very careful design and finish.



Temperature range: 0 — 70°
Body material: Brass.

CODE	SIZE		
FVL011	1/2M - 3/8F - 25CM	1	20
FVL012	1/2M - 3/8F - 30CM	1	20
FVL010	1/2M - 1/2F - 40CM	1	20

CODE	SIZE	ITEM	UNITS
202511	1/2M - 3/8M	Valve	1
	3/8F - 3/8F - 25CM	Flexible Hose	1
202511	1/2M - 3/8M	Valve	1
	3/8F - 3/8F - 30CM	Flexible Hose	1
202511	1/2M - 3/8M	Valve	1
	3/8F - 1/2F - 40CM	Flexible Hose	1



Angle valve PN16 M-M Thread VITAQ Metallic Chrome Nova handle - A-80

Whoever tries them, repeats. The most installed angle valves in Europe.



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE		
NOV76MAC	1/2M - 3/8M	2	100



Angle valve PN16 M-M Thread VITAQ Metallic Chrome Nova handle - A-80

Whoever tries them, repeats. The most installed angle valves in Europe.



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE		
NOV77MAC	1/2M - 3/8M	1	84



Angle valve PN16 M-M Thread VITAQ Metallic Chrome Nova handle - A-80

Whoever tries them, repeats. The most installed angle valves in Europe.



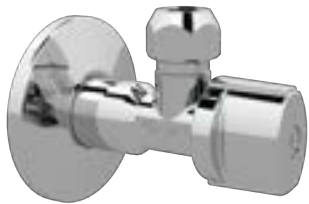
Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE		
NOV91MAC	1/2M - 1/2M	2	100
NOV92MAC	1/2M - 1/2M	1	84



Angle valve PN16 M-Compression VITAQ Metallic Chrome Nova handle - A-80

VITAQ anti-limescale system, more life with a very careful design and finish.



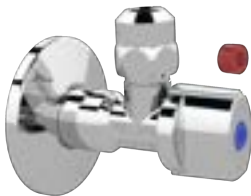
Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE	NUT		
NOV74MAC	1/2M - 3/8 × 10	Standard	1	84
NOV75MAC	1/2M - 3/8 × 10	Standard	2	100



Angle valve Polished Chrome PN16 M-Compression VITAQ Metallic Nova handle - A-80

VITAQ anti-limescale system, more life with a very careful design and finish.



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE	NUT		
NOV78MAC	1/2M - 3/8 × 10	Long	1	70



Angle valve ASAG PN16 M-M Thread VITAQ Metallic Chrome Nova handle - A-80

The self-sealing teflon ring saves installation time



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE		
NOV81MAC	1/2M - 3/8M	2	100



Angle valve ASAG polished Chrome PN16 M-Compression VITAQ Metallic Chromed Nova handle - A-80

The self-sealing teflon ring saves installation time



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE	NUT		
NOV79MAC	1/2M - 3/8 × 10	Long	1	70



Long angle valve PN16 M-M Thread VITAQ Metallic Chrome Nova handle - A-80

VITAQ anti-limescale system, more life with a very careful design and finish.



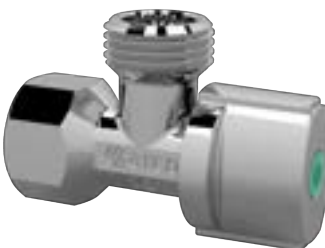
Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE		
NOV88MAC	1/2M - 3/8M	1	42
NOV89MAC	1/2M - 1/2M	1	42



Short angle valve PN16 F-M Thread VITAQ ABS Chrome Nova handle - A-80

Ideal for reduced spaces



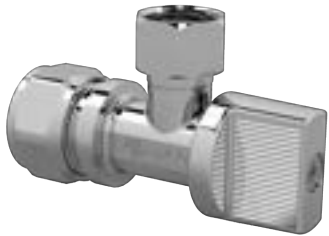
Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE		
NV717AC	1/2F - 3/8M	1	100
NV718AC	1/2F - 1/2M	1	100



Short angle valve PN16 Compression-Loose nut VITAQ ABS Chrome Original handle - A-80 F

For direct connection from multilayer pipe to WC tank



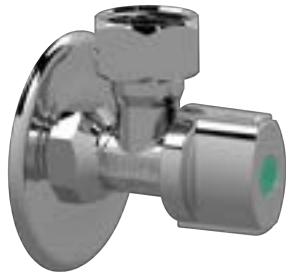
CODE	SIZE			
00765	16x2 - 3/8LN	1	25	50

Temperature range: 0 — 95°
Body material: Brass.



Short angle valve PN16 M-Loose Nut VITAQ ABS Chrome Nova handle - A-80

Reversible and short. M-F/F-M

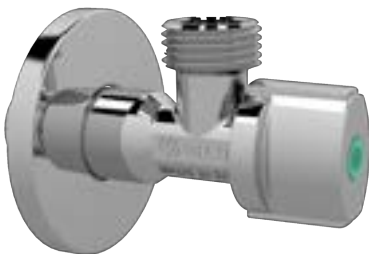


CODE	SIZE		
206560	1/2M - 1/2LN	1	84

Temperature range: 0 — 95°
Body material: Brass.



Angle valve DR Brass PN16 M-M Thread VITAQ ABS Chrome Nova handle -A-80 Extreme
VITAQ anti-limescale system, more life with a very careful design and finish.



CODE	SIZE		
DR06AC	1/2M - 1/2M	1	84

Temperature range: 0 — 95°
Body material: DR Brass.



Short angle valve PN16 M-Loose Nut ABS Chrome Nova handle - A-80

VITAQ anti-limescale system, more life with a very careful design and finish.



CODE	SIZE	
VNF741	3/8M - 3/8LN	100

Temperature range: 0 — 95°
Body material: Brass.



Angle valve High Flow PN16 M-M Thread VITAQ Metallic Chrome Nova handle - A-80 X-FLOW

Ideal for electrical water heater or any other tank



CODE	SIZE		
NOV54MAC	1/2M - 1/2M	1	50

Temperature range: 0 — 95°
Body material: Brass.



Elbow with rosette M-M - Accesories



CODE	SIZE		
B3152	1/2M - 3/8M	25	50
B3160	1/2M - 1/2M	25	50

Temperature range: 0 — 95°
Body material: Brass.



Thermo set angle valve High Flow PN16 M-M Thread VITAQ Chrome Nova handle + Elbow with rosette M-M



CODE	SIZE		
KT54MAC	1/2M - 1/2M	1	50

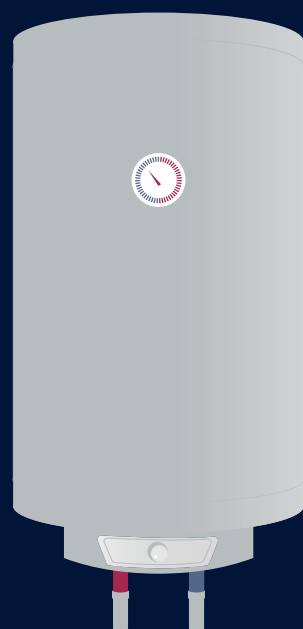
Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE	ITEM	UNITS
NOV54MAC	1/2M - 1/2M	Valve	1
B3160	1/2M - 1/2M	Fitting	1





Maximize the performance of your electric heater

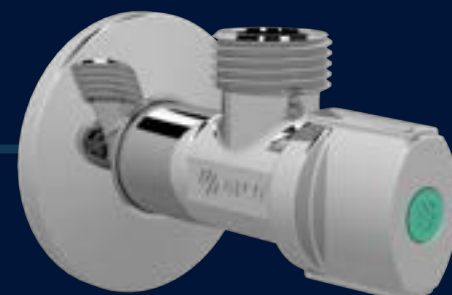


NEW



THERMO SAFETY RELIEF VALVE

9 bar pressure



A-80 X-FLOW

More flow, same size



It's safe and easy to improve electric heater efficiency with Arco.

RELIABLE

Angle valve Black PN16 M-M Thread VITAQ ABS Nova handle - A-80

VITAQ anti-limescale system, more life with a very careful design and finish.



CODE	SIZE		
NOV42	1/2M - 3/8M	1	84



Temperature range: 0 — 95°
Body material: Brass.

Angle valve Black PN16 M-M Thread VITAQ ABS Nova handle - A-80

VITAQ anti-limescale system, more life with a very careful design and finish.



CODE	SIZE		
NOV43	1/2M - 1/2M	1	84



Temperature range: 0 — 95°
Body material: Brass.

Angle valve White PN16 M-M Thread VITAQ ABS Nova handle - A-80

VITAQ anti-limescale system, more life with a very careful design and finish.



CODE	SIZE		
NOV41	1/2M - 3/8M	1	84



Temperature range: 0 — 95°
Body material: Brass.

WC Set Angle valve Black PN16 M-M VITAQ + Black flexible hose F-F

VITAQ anti-limescale system, more life with a very careful design and finish.



Temperature range: 0 — 70°
Body material: Brass.

CODE	SIZE		
FVL013	1/2M - 3/8F - 30CM	1	12

CODE	SIZE	ITEM	UNITS
NOV42	1/2M - 3/8M	Valve	1
	3/8F - 3/8F - 30CM	Flexible Hose	1



Angle mini ball valve with filter PN16 M-M Thread VITAQ Metallic chrome handle - Mini Filter

Protect the faucet with a filter.



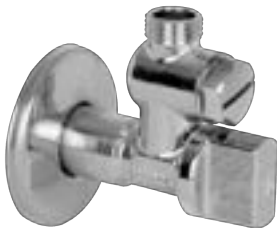
Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE		
02402MAC	1/2M - 3/8M	1	44
02400MAC	1/2M - 1/2M	1	44





Angle valve with Filter PN16 M-M Thread ABS Chrome Original handle - A-80 Filter



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE		
00738	1/2M - 3/8M	1	50



Angle valve with Filter PN16 M-Compression ABS Chromed Original handle - A-80 Filter



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE	NUT		
00735	1/2M - 3/8 × 10	Long	1	50



Angle valve concealed cistern PN16 M-M Thread VITAQ ABS Green Original handle - A-80

VITAQ anti-lime system and 1/4 turn. Ideal for built-in cisterns.



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE		
201210	1/2M - 3/8M	30	60



Short Angle valve Brass finish PN16 M-M Thread ABS White Original handle - A-80



CODE	SIZE		
K0791	1/2M - 3/8M		200

XS	Ni FREE
----	------------



Temperature range: 0 — 95°
Body material: Brass.

Multiturn angle valve concealed cistern PN16 M-M Thread Hidden handle - A-80 Regula



CODE	SIZE		
201240	1/2M - 3/8M	30	60

METAL HANDLE	REGULATION	Ni FREE
ACS	WRAS	NF



Temperature range: 0 — 95°
Body material: Brass.

Angle valve Technical Polymer F-Compression ABS Grey Nova handle - A-80

VITAQ anti-limescale system, more life with a very careful design and finish.



CODE	SIZE		
285020	1/2F - 10	1	70

VITAQ SYSTEM	SEAWATER	TECHNICAL POLYMER
-----------------	----------	----------------------

Temperature range: 0 — 95°
Body material: Technical Polymer.

Angle valve PN16 M-M Thread ABS Chrome Nova handle - A-80



CODE	SIZE		
NOV38	3/8M	1	84
NOV31	3/8M - 3/8M	2	100
NOV21	1/2M - 3/8M	2	100
NOV23	1/2M - 3/8M	1	84
NOV06	1/2M - 1/2M	1	84

Temperature range: 0 — 95°
Body material: Brass.



Angle valve PN16 M-Compression ABS Chrome Nova handle - A-80

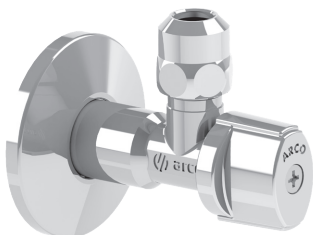


CODE	SIZE	NUT		
NO743	3/8M - 3/8 × 10	Long	1	84
NOV04	1/2M - 3/8 × 10	Standard	1	84
NOV20MR	1/2M - 3/8 × 10	Standard	2	100
NOV742	1/2M - 3/8 × 10	Long	1	70
NOV32	1/2M - 1/2 × 12	Standard	2	90

Temperature range: 0 — 95°
Body material: Brass.



Angle valve Polished Chrome PN16 M-Compression Metallic Nova handle - A-80



CODE	SIZE	NUT		
NOV713	1/2M - 3/8 × 10	Long	1	70

METAL HANDLE	POLISHED
-----------------	----------

Temperature range: 0 — 95°
Body material: Brass.

Angle valve PN16 M-M Thread VITAQ ABS Chrome Nova handle - A-80

Long body. Big rosette

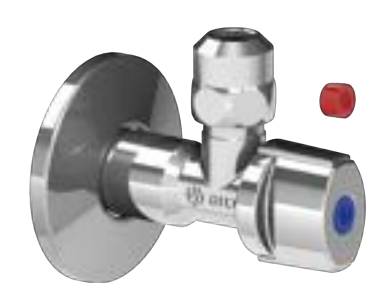


Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE	NUT		
NV092	1/2M - 3/8 × 10	Long	1	50



Angle valve Polished Chrome PN16 M-Compression Metallic Nova handle - A-80



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE	NUT		
NOV777	1/2M - 3/8 × 10	Long	1	70



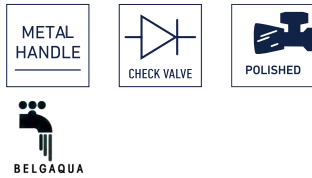
Angle valve Polished Chrome with check valve PN16 M-Compression Metallic Nova handle - A-80

With check valve. Polished body



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE	NUT		
NOV25R	1/2M - 3/8 × 10	Long	1	70



Angle valve Extra polished chrome PN16 M-M Thread Metallic Tech handle - A-80 Tech



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE		
2TECH	1/2M - 3/8M	1	42
5TECH	1/2M - 1/2M	1	42



Angle valve Extra polished chrome PN16 M-Compression Metallic Tech handle - A-80 Tech

An extra long body to solve complicated installations. Polished finish. Ideal for renovation



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE	NUT		
1TECH	1/2M - 3/8 × 10	Long	1	42



Short angle valve PN16 M-Compression ABS Chrome Nova handle - A-80



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE	NUT			
NV790	1/2M - 3/8 × 10	Standard	1	50	100



Short angle valve PN16 F-Compression ABS Chrome Nova handle - A-80



CODE	SIZE	NUT		
NV715	3/8F - 3/8 × 10	Standard	1	60
NV716	1/2F - 3/8 × 10	Standard	1	60



Temperature range: 0 — 95°
Body material: Brass.

Angle valve PN16 M-Loose Nut ABS Chrome Nova handle - A-80



CODE	SIZE			
NF741	3/8M - 3/8LN	5	50	100



Temperature range: 0 — 95°
Body material: Brass.

Angle valve PN16 Compression-Loose Nut ABS Chromed Nova handle - A-80



CODE	SIZE			
NF722	3/8 × 10 - 3/8LN	5	50	100



Temperature range: 0 — 95°
Body material: Brass.

Angle valve PN16 M-M Thread ABS Chrome Original handle - A-80



CODE	SIZE		
P0704	1/2M - 3/8M	1	84
P0705	1/2M - 1/2M	1	84

Temperature range: 0 — 95°
Body material: Brass.

Angle valve PN16 M-Compression ABS original chromed handle - A-80



CODE	SIZE	NUT		
P0702	1/2M - 3/8 × 10	Standard	1	84

Temperature range: 0 — 95°
Body material: Brass.

Angle valve Polished Chrome PN16 M-Compression ABS Original handle - A-80

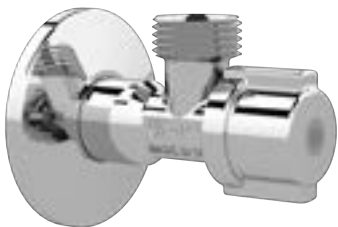


CODE	SIZE	NUT		
PB713	1/2M - 3/8 × 10	Long	1	70



Temperature range: 0 — 95°
Body material: Brass.

Angle valve PN16 M-M Thread ABS Chrome Dama handle - A-80 Dama



CODE	SIZE		
DM020	1/2M - 1/2M	1	84

Temperature range: 0 — 95°
Body material: Brass.

Angle valve Extra Polished Chrome PN16 M-M Thread Metallic Luxe handle - A-80 Luxe



CODE	SIZE		
LP730	1/2M - 1/2M	1	60



Temperature range: 0 — 95°
Body material: Brass.

Angle valve Extra Polished Chrome PN16 M-Compression Metallic Luxe handle - A-80 Luxe



CODE	SIZE	NUT		
LP740	1/2M - 3/8 × 10	Long	1	60



Temperature range: 0 — 95°
Body material: Brass.

Angle valve Extra Polished Chrome PN16 M-M Thread Metallic Luxe handle - A-80 Luxe Plus

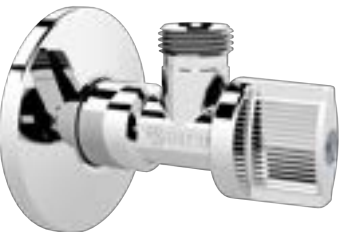


CODE	SIZE		
LP810	1/2M - 1/2M	1	60



Temperature range: 0 — 95°
Body material: Brass.

Angle valve PN16 M-M Thread ABS Chrome Plus handle - A-80 Delta



CODE	SIZE		
DE650	1/2M - 3/8M	2	100
DE655	1/2M - 3/8M	1	84
DE750	1/2M - 1/2M	2	100
DE755	1/2M - 1/2M	1	84



Temperature range: 0 — 95°
Body material: Brass.

Angle valve PN16 M-Compression ABS chrome Plus handle - A-80 Delta



CODE	SIZE	NUT		
DE660	1/2M - 3/8 × 10	Standard	2	100



Temperature range: 0 — 95°
Body material: Brass.

Long angle valve PN16 M-M Thread ABS Chrome Plus handle - A-80 Delta



CODE	SIZE		
DE550	1/2M - 3/8M	2	84



Temperature range: 0 — 95°
Body material: Brass.

Angle valve PN16 M-Loose nut ABS Chrome Delta handle - A-80 Delta



CODE	SIZE			
DE741U	3/8M - 3/8LN	10	50	150




Temperature range: 0 — 95°
Body material: Brass.

Multiturn angle valve PN16 M-M Thread ABS Chrome Triangular handle - Regula

Ideal to regulate the flow



CODE	SIZE		
Z0900	1/2M - 3/8M	1	60
Z0915	1/2M - 3/8M + adapter 3/4M	1	60
Z0912	1/2M - 1/2M	1	60









Temperature range: 0 — 95°
Body material: Brass.

Multiturn angle valve PN16 M-Compression ABS Chrome Triangular handle - Regula



CODE	SIZE	NUT		
ZP702	1/2M - 3/8 × 10	Standard	1	60

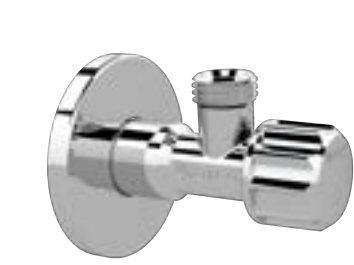







Temperature range: 0 — 95°
Body material: Brass.

Multiturn angle valve PN16 M-M Thread ABS Chrome Round handle - Regula



CODE	SIZE		
Z0600	1/2M - 3/8M	1	60
Z0605	1/2M - 1/2M	1	60






Temperature range: 0 — 95°
Body material: Brass.

Multiturn angle valve PN16 M-Compression ABS Chrome Round handle - Regula

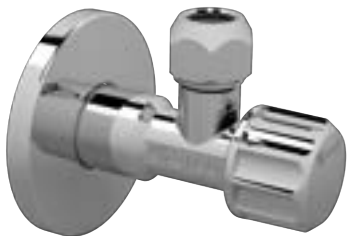


CODE	SIZE	NUT		
Z0590	3/8M - 3/8 × 10	Long	1	84




Temperature range: 0 — 95°
Body material: Brass.

Multiturn angle valve PN16 M-Compression ABS Chrome Round handle - Regula



CODE	SIZE	NUT		
Z0602	1/2M - 3/8 × 10	Standard	1	60



Temperature range: 0 — 95°
Body material: Brass.

Multiturn angle valve PN16 M-Compression ABS Chrome Round handle - Regula



CODE	SIZE	NUT		
Z0663	3/8M - 3/8 × 10	Long	1	100
Z0675	1/2M - 3/8 × 10	Long	1	84



Temperature range: 0 — 95°
Body material: Brass.

Multiturn angle valve ASAG PN16 M-Compression ABS Chrome Round handle - Regula



CODE	SIZE	NUT		
Z0676	1/2M - 3/8 × 10	Long	1	84



Temperature range: 0 — 95°
Body material: Brass.

Multiturn angle valve PN16 M-Loose Nut ABS Chrome Round handle - Regula



CODE	SIZE		
Z0690	3/8M - 3/8LN	1	100



Temperature range: 0 — 95°
Body material: Brass.

Multiturn angle valve PN16 M-Loose Nut ABS White Round handle - Regula



CODE	SIZE		
Z0691	3/8M - 3/8LN	1	100



Temperature range: 0 — 95°
Body material: Brass.

Multiturn angle valve PN16 M-M Thread Hidden handle - Regula

Ideal for public spaces



CODE	SIZE		
ZS605	1/2M - 3/8M	1	100



Temperature range: 0 — 95°
Body material: Brass.

Multiturn angle valve PN16 M-Compression Hidden handle - Regula



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE	NUT		
ZS600	1/2M - 3/8 × 10	Standard	1	100



Angle valve PN10 M-M-M Thread VITAQ ABS Chrome handle - A-80 Twin

Worldwide success: with a single handle you control the 2 outputs independently.



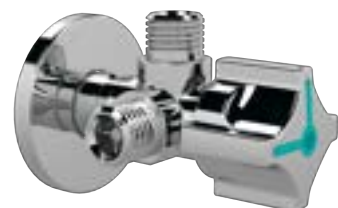
Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE		
CQ4102	1/2M - 3/8M × 3/8M	1	42
CQ4105	1/2M - 1/2M × 1/2M	1	42



Angle valve with check valve PN10 M-M-M Thread VITAQ ABS Chrome handle - A-80 Twin

VITAQ anti-limescale system, more life with a very careful design and finish.



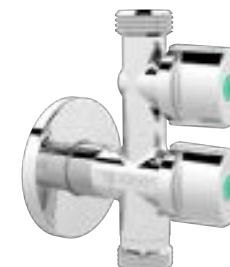
Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE		
CQ4103	1/2M - 3/8M × 3/8M	1	42
CQ410302	1/2M - 3/8M × 3/8M	1	42



Double angle valve Polished Chrome PN16 M-M-M Thread VITAQ Metallic Nova handle - A-80 Combi

VITAQ anti-limescale system, more life with a very careful design and finish.



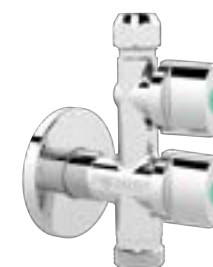
Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE		
COMB15MAC	1/2M - 1/2M × 1/2M	1	40



Double angle valve Polished Chrome PN16 M-M-M Thread VITAQ Metallic Nova handle - A-80 Combi

Great Arco Patent. Easy to install and very versatile for any application.



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE	NUT		
COMB10MAC	1/2M - 1/2M × 3/8-10	Standard	1	40



Dual angle valve PN16 M-M-Loose Nut Thread ABS Chrome Nova handle - A-80 Dual



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE		
DUAL90	3/8M - 3/8LN × 3/8M	50	100





Hand Shower Set + Twin dual outlet valve

Adapter for 1/2 can be placed on left or right outlet



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE	
WP014	1/2M - 3/8M × 3/8M + adapter 1/2M	6

SIZE	ITEM	UNITS
1/2M - 3/8M × 3/8M	Valve	1
Chromed support	Fitting	1
Flexible gray 120cm	Flexible Hose	1
Chromed Shattaf ABS	Fitting	1



Hand Shower Set + Multiturn angle valve



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE	
WP010	1/2M - 1/2M	6

SIZE	ITEM	UNITS
1/2M - 1/2M	Valve	1
Chromed support	Fitting	1
Flexible gray 120cm	Flexible Hose	1
Chromed Shattaf ABS	Fitting	1

Hand shower set + COMBI double angle valve

VITAQ anti-limescale system, more life with a very careful design and finish.



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE	
WP016	3/8M - 3/8LN × 1/2M	16

CODE	SIZE	ITEM	UNITS
COMB17MAC	3/8M - 3/8LN × 1/2M	Valve	1
	Chromed support	Fitting	1
	Flexible gray 120cm	Flexible Hose	1
	Chromed Shattaf ABS	Fitting	1



Hand Shower Set



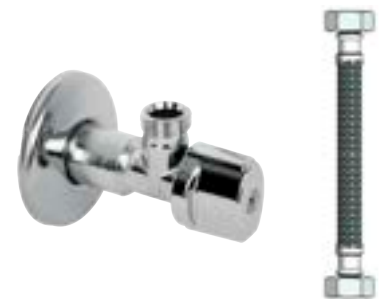
Temperature range: 0 — 95°
Body material: Brass.

CODE	
WP013	6

SIZE	ITEM	UNITS
Chromed support	Fitting	1
Flexible gray 120cm	Flexible Hose	1
Chromed Shattaf ABS	Fitting	1



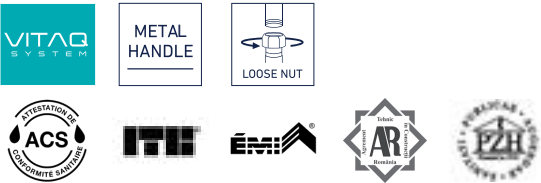
Angle valve PN16 M-M VITAQ Thread Chrome Nova handle + Flexible hose INOX F-F set



Temperature range: 0 — 70°
Body material: Brass.

CODE	SIZE	
FV0004	1/2M - 3/8F - 30CM	20
FV0025	1/2M - 1/2F - 30CM	20

CODE	SIZE	ITEM	UNITS
NOV77MAC	1/2M - 3/8M	Valve	1
	3/8F - 3/8F - 30CM	Flexible Hose	1
NOV91MAC	1/2M - 1/2M	Valve	1
	1/2F - 1/2F - 30CM	Flexible Hose	1



Angle valve PN16 M-Loose nut VITAQ Chrome Nova handle + Flexible hose INOX M-F set



Temperature range: 0 — 70°
Body material: Brass.

CODE	SIZE	
FV0011	3/8M - 3/8F - 20CM	20

CODE	SIZE	ITEM	UNITS
NF741	3/8M - 3/8LN	Valve	1
	3/8M - 3/8F - 20CM	Flexible Hose	1



Display Box angle valve PN16 M-M Thread VITAQ Metallic Chrome Nova handle - A-80

VITAQ anti-limescale system, more life with a very careful design and finish.



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE	
VTQ007	1/2M - 1/2M	2

CODE	SIZE	ITEM	UNITS
NOV91MAC	1/2M - 1/2M	Valve	36



Display Box multiturn angle valve PN16 M-M Thread - Regula



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE	
VTQ005	1/2M - 1/2M	2

CODE	SIZE	ITEM	UNITS
Z0912	1/2M - 1/2M	Valve	30



Angle valve Extra Polished Chrome PN16 FIP-M Thread VITAQ Metallic handle - A-80 Lipstick

VITAQ anti-limescale system, more life with a very careful design and finish.



CODE	SIZE		
206155	1/2FIP - 1/2M [NPSM]	1	42



Temperature range: 0 — 95°
Body material: Brass.

Angle valve Matte Black PN16 FIP-M Thread VITAQ Metallic handle - A-80 Lipstick

VITAQ anti-limescale system, more life with a very careful design and finish.



CODE	SIZE		
206156	1/2FIP - 1/2M [NPSM]	1	42



Temperature range: 0 — 95°
Body material: Brass.

Angle valve PN16 FIP-Compression VITAQ ABS Chromed Nova handle - A-80

VITAQ anti-limescale system, more life with a very careful design and finish.



CODE	SIZE	NUT		
206100	1/2FIP - 1/4OD	Standard	1	100
206110	1/2FIP - 3/8OD	Standard	1	100



Temperature range: 0 — 95°
Body material: Brass.

Angle valve PN16 FIP-M Thread VITAQ ABS Chrome Nova handle - A-80

VITAQ anti-limescale system, more life with a very careful design and finish.



CODE	SIZE	NUT		
206114	1/2FIP - 3/8OD	Without Nut	1	100



Temperature range: 0 — 95°
Body material: Brass.

Angle valve PN16 FIP-M Thread VITAQ ABS Chrome Nova handle - A-80

VITAQ anti-limescale system, more life with a very careful design and finish.



CODE	SIZE		
206150	1/2FIP - 1/2M [NPSM]	1	100



Temperature range: 0 — 95°
Body material: Brass.

Angle valve High Flow with check valve PN16 FIP-M Thread VITAQ ABS Chrome Nova handle - A-80 X-FLOW

Specially designed for instant water heaters



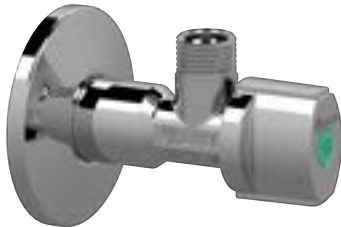
CODE	SIZE		
206152	1/2FIP - 1/2M [NPSM]	1	100



Temperature range: 0 — 95°
Body material: Brass.

Angle valve PN16 MNPT-M Thread VITAQ ABS Chrome Nova handle - A-80

VITAQ anti-limescale system, more life with a very careful design and finish.



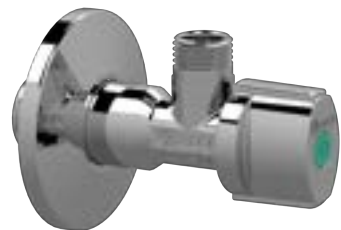
CODE	SIZE	NUT		
206410	1/2M [NPT] - 3/8OD	Without Nut	1	84
206450	1/2M [NPT] - 1/2M [NPSM]		1	84



Temperature range: 0 — 95°
Body material: Brass.

Angle valve PN16 MNPT-W9/16-19 Thread VITAQ ABS Chrome Nova handle - A-80

VITAQ anti-limescale system, more life with a very careful design and finish.



CODE	SIZE			
206490	1/2M [NPT] - W9/16-19	1	1	84



Temperature range: 0 — 95°
Body material: Brass.

Water heater angle valve high flow with check valve PN16 FIP-Thread ABS Chrome Nova handle - A-80 X-FLOW



CODE	SIZE		
201230	1/2FIP - 1/2M [NPSM]	1	100



Temperature range: 0 — 95°
Body material: Brass.

1/4 Turn supply stop FIP x Compression - Angle

VITAQ anti-limescale system, more life with a very careful design and finish.



CODE	SIZE	NUT		
214010	3/8FIP - 3/8OD	Standard	1	30
214100	1/2FIP - 1/4OD	Standard	1	30
214110	1/2FIP - 3/8OD	Standard	1	30



Temperature range: 5°C (40°F) — 71°C (160°F)
Body material: Lead free brass.

1/4 Turn supply stop FIP x Slip Joint - Angle

VITAQ anti-limescale system, more life with a very careful design and finish.



CODE	SIZE	NUT		
214140	1/2FIP - 1/2 Slip-Joint	Standard	1	30



Temperature range: 5°C (40°F) — 71°C (160°F)
Body material: Lead free brass.



1/4 Turn supply stop Compression x Slip Joint - Angle

VITAQ anti-limescale system, more life with a very careful design and finish.



CODE	SIZE	NUT		
214340	5/80D - 1/2 Slip-Joint	Standard	1	30



Temperature range: 5°C (40°F) — 71°C (160°F)°
Body material: Lead free brass.

1/4 Turn supply stop Compression x Compression - Angle

VITAQ anti-limescale system, more life with a very careful design and finish.



CODE	SIZE	NUT		
214300	5/80D - 1/40D	Standard	1	30
214310	5/80D - 3/80D	Standard	1	30
214320	5/80D - 1/20D	Standard	1	30



Temperature range: 5°C (40°F) — 71°C (160°F)°
Body material: Lead free brass.

1/4 Turn supply stop Compression x Compression less nut/slave - Angle

VITAQ anti-limescale system, more life with a very careful design and finish.



CODE	SIZE		
214310L	5/80D - 3/80D	1	30



Temperature range: 5°C (40°F) — 71°C (160°F)°
Body material: Lead free brass.

Lipstick black 1/4 turn supply stop FIP x Compression - Angle

VITAQ anti-limescale system, more life with a very careful design and finish.



CODE	SIZE	NUT		
214112B	1/2FIP - 3/80D	Standard	1	30



Temperature range: 5°C (40°F) — 71°C (160°F)°
Body material: Lead free brass.

Lipstick chrome 1/4 turn supply stop FIP x Compression - Angle

VITAQ anti-limescale system, more life with a very careful design and finish.



CODE	SIZE	NUT		
214112C	1/2FIP - 3/80D	Standard	1	30



Temperature range: 5°C (40°F) — 71°C (160°F)°
Body material: Lead free brass.



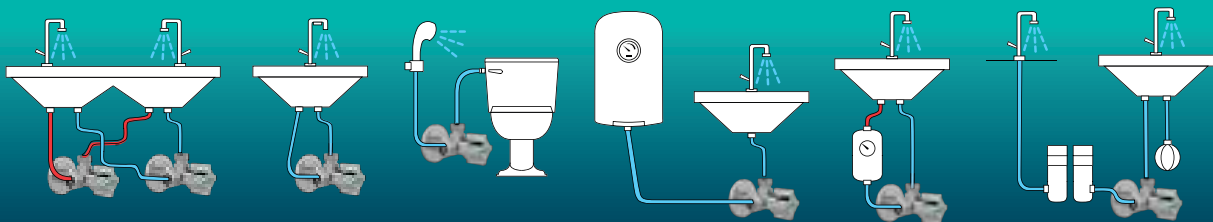
A-80 TWIN



New handle now available!

4 positions · 1 handle · Unique in the world

VITAQ System: more life, no lime
CW617N 100% recyclable: 4M Brass
Multiple scopes



Twin 1/4 turn supply stop FIP x Compression - Dual outlet

VITAQ anti-limescale system, more life with a very careful design and finish.



CODE	SIZE	NUT		
2141015	1/2FIP - 1/4OD × 3/8OD	Standard		18
2141115	1/2FIP - 3/8OD × 3/8OD	Standard	1	18



Temperature range: 5°C (40°F) — 71°C (160°F)
Body material: Lead free brass.

Twin 1/4 turn supply stop Compression x Compression - Dual outlet

VITAQ anti-limescale system, more life with a very careful design and finish.



CODE	SIZE	NUT	
2143015	5/8OD - 1/4OD × 3/8OD	Standard	18
2143115	5/8OD - 3/8OD × 3/8OD	Standard	18



Temperature range: 5°C (40°F) — 71°C (160°F)
Body material: Lead free brass.



WASHING MACHINE

A SPECIFIC, VARIED AND ELEGANT RANGE



MAIN CONSTRUCTIVE FEATURES

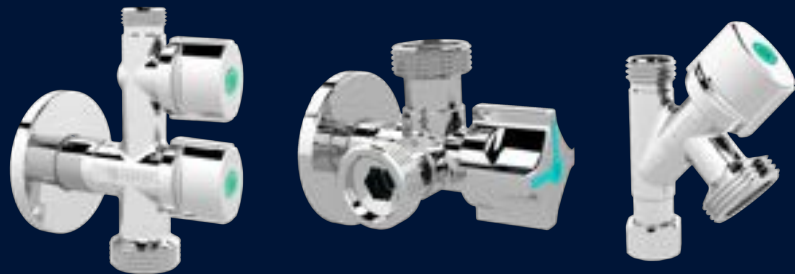
- 1/4 turn system.
- Manufactured in European brass in compliance with EN12164 and EN12165 standards.
- High-quality chrome plating.
- Stem and ball are manufactured in one piece, ARCO's original design. More resistance, more flow, less noise (less than 15dBA).
- External leaktightness ensured with the double o-ring system.
- ARCO's original knurled threads.

SCOPE

The L-85, L-86, and L-94 angle valves are used in washing machines and dishwashers.

SERVICE CONDITIONS

- Nominal pressure: 16 bar.
- Temperature range: hot and cold water up to 95°C.
- Fluid: Drinking water and domestic hot water.



15 YEARS GUARANTEE

made in spain original

4MS CW617N

PN 16 BAR

0°C / 95°C

1/4

EASY

EASY CLEAN

Angle valve PN10 M-M-M Thread VITAQ ABS Chrome handle - Twin Washing machine
VITAQ anti-limescale system, more life with a very careful design and finish.



CODE	SIZE		
CQ4107	1/2M - 3/4M x 3/4M	1	28
CQ410701	1/2M - 3/4M x 3/4M	1	8

PATENT SYSTEM

VITAQ SYSTEM

ITERATION IN ACS

ITERATION IN ACS

ITERATION IN ACS

ITERATION IN ACS

Temperature range: 0 — 95°
Body material: Brass.

Double angle valve Polished Chrome PN16 M-M-M Thread VITAQ Metallic Nova handle - Combi Washing machine
VITAQ anti-limescale system, more life with a very careful design and finish.



CODE	SIZE		
COMB5MAC	1/2M - 3/4M x 3/8M	1	20

VITAQ SYSTEM

METAL HANDLE

POLISHED

ITERATION IN ACS

ITERATION IN ACS

ITERATION IN ACS

ITERATION IN ACS

Temperature range: 0 — 95°
Body material: Brass.

Double angle valve PN16 M-M-Compression VITAQ Metallic Chrome Nova handle - Combi Washing machine
Great Arco Patent. Easy to install and very versatile for any application.



CODE	SIZE	NUT		
COMB1MAC	1/2M - 3/4M x 3/8-10	Standard	1	40

VITAQ SYSTEM

METAL HANDLE

ITERATION IN ACS

ITERATION IN ACS

ITERATION IN ACS

ITERATION IN ACS

Temperature range: 0 — 95°
Body material: Brass.

Double angle valve PN16 M-M-Loose nut VITAQ Metallic Chrome Nova handle - Combi Washing machine

VITAQ anti-limescale system, more life with a very careful design and finish.



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE		
COMB17MAC	3/8M - 3/8LN x 1/2M	1	20



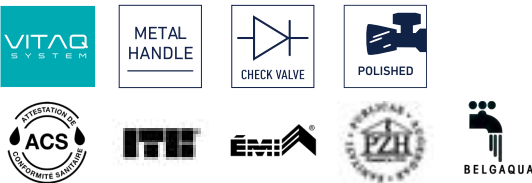
Double angle valve Polished Chrome with check valve PN16 M-M-M Thread VITAQ Metallic Nova handle - Combi Washing machine Combi

VITAQ anti-limescale system, more life with a very careful design and finish.



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE		
COMB7MAC	1/2M - 3/4M x 3/8M	1	40
COMB9MAC	1/2M - 3/4M x 3/8M	1	40



Adaptor- Accesories



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE				
COMBI88	3/8F - 1/2M		10		400
COMBI89	3/8F - 3/4M		10		400
COMBI87U	1/2F - 3/4M	1		20	120



Angle valve Polished Chrome PN16 M-M Thread VITAQ Metallic Nova handle - L-85 Washing machine

VITAQ anti-limescale system, more life with a very careful design and finish.



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE		
728MN	1/2M - 3/4M	1	60



Angle valve PN16 M-M Thread VITAQ ABS Chrome Nova handle - L-85 Washing machine

VITAQ anti-limescale system, more life with a very careful design and finish.



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE		
AC728A	1/2M - 3/4M	1	60



Angle valve Extra Polished Chrome PN16 M-M Thread VITAQ Metallic Luxe handle - L-85 Washing machine

VITAQ anti-limescale system, more life with a very careful design and finish.



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE		
728MLZ	1/2M - 3/4M	1	60



Angle valve PN16 M-M Thread VITAQ ABS Chrome Nova handle - L-86 Washing machine

Vertical handle allows access from above.



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE		
00729AC	1/2M - 3/4M	1	100



Angle valve PN16 M-M Thread VITAQ ABS Chrome Nova handle - L-94 Washing machine

VITAQ anti-limescale system, more life with a very careful design and finish.



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE		
00725AC	1/2M - 3/4M	1	100



Angle valve PN16 M-M Thread VITAQ ABS Chrome Nova handle - L-94 Washing machine

VITAQ anti-limescale system, more life with a very careful design and finish.



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE		
NV728AC	1/2F - 3/4M	1	100



Angle mini valve with Filter PN16 M-M Thread VITAQ Metallic Chrome handle - Mini Filter Washing machine

Vertical handle allows access from above.



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE		
02408MAC	1/2M - 3/4M	1	44



Dual angle valve with filter PN16 Thread VITAQ Metallic handle - Dual Filter Washing machine

VITAQ anti-limescale system, more life with a very careful design and finish.



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE		
DUAL29	1/2M - 3/8M × 3/4M	1	40





Angle valve PN16 M-M-Loose nut Thread VITAQ Metallic Chrome handle - ConeKta Washing machine

Add an extra outlet effortlessly.



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE		
280015	3/8LN - 3/4M × 3/8M	1	84



Angle valve PN16 M-M-Loose nut Thread VITAQ ABS Chrome handle - ConeKta Washing machine

Add an extra outlet effortlessly.



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE		
280010	3/8LN - 3/4M × 3/8M	1	84
280020	1/2LN - 3/4M × 1/2M	1	84



Angle valve PN16 M-M Thread ABS Chrome Nova handle - L-85 Washing machine



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE		
00728	1/2M - 3/4M	1	60

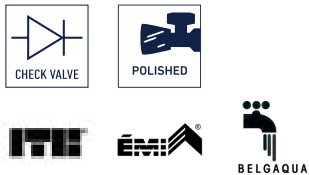


Angle valve Polished Chrome with check valve PN16 M-M Thread ABS Nova handle - L-85 Washing machine



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE		
RT733	1/2M - 3/4M	1	60



Angle valve PN16 M-M Thread ABS Chrome Original handle - L-86 Washing machine

Vertical handle allows access from above.



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE		
00729	1/2M - 3/4M	1	100



Angle valve PN16 M-M Thread ABS Chrome Nova handle - L-94 Washing machine



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE			
NOVFR728U	1/2M - 3/4M	1	40	120
NOVFR729	1/2M - 3/4M	1		100



Angle valve PN16 M-M Thread ABS Chrome Original handle - L-94 Delta Washing machine

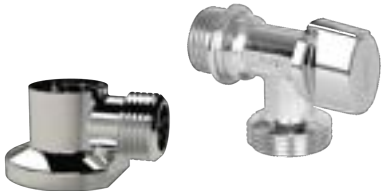


Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE			
DE905	1/2M - 3/4M	1		100
DEF728P	1/2M - 3/4M		25	50



Washing machine set Angle valve PN16 M-M Thread ABS Chrome Nova handle + Wall plate Elbow plate - L-94 Washing machine



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE	
WP015	1/2M - 3/4M	25

CODE	SIZE	ITEM	UNITS
813620	1/2M - 1/2F	Fitting	1
	1/2M - 3/4M	Valve	1



Multiturn inclined angle valve PN16 PN16 M-M Thread ABS Chrome handle - Regula Washing machine



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE		
Z0800	1/2M - 3/4M	35	70



Dual angle valve PN16 FIP-Thread-Thread VITAQ ABS Chrome Nova handle - Dual Washing Machine

VITAQ anti-limescale system, more life with a very careful design and finish.



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE		
206157	1/2FIP - 1/2M [NPSM] × 1/2M [NPSM]	1	100



Angle valve PN16 FIP-HT VITAQ ABS Chrome Nova handle - L-94 Washing Machine

VITAQ anti-limescale system, more life with a very careful design and finish.



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE		
206170	1/2FIP - 3/4HT	1	100





MINI

IT'S "MINI," BUT IT'S "MAXI" FOR COLD AND HOT WATER NETWORKS

MAIN CONSTRUCTIVE FEATURES

- 1/4 turn system.
- Manufactured in European brass in compliance with EN12164 and EN12165 standards.
- High-quality chrome plating.
- External leaktightness ensured with the double o-ring system.
- A double rubber seat system with a non-disassembly supporting clip ensures the internal leaktightness.



SCOPE

The MINI series valves are manually operated ball valves. Their design and raw materials are suitable for use in indoor plumbing networks. When repaired or replaced, these valves allow the individual shut off of kitchen sinks, basins, cisterns, and other water supply points. MINI valves are quarter-turn valves.

The DELTA valves (part of the MINI series) assembly a POM stem inserted in a monoblock body. MINI traditional models assembly a stem manufactured in European brass.

SERVICE CONDITIONS

- Nominal pressure: 16 bar.
- Temperature range: hot and cold water up to 95°C.
- Fluid: Drinking water and domestic hot water.



Ball valve PN16 M-F Thread VITAQ Metallic Chrome handle - Mini

VITAQ anti-limescale system, more life with a very careful design and finish.



CODE	SIZE			
201015	1/2M - 1/2F	5	50	100



Temperature range: 0 — 95°
Body material: Brass.

Ball valve PN16 M-F Thread ABS Hexagonal Chrome handle - Mini



CODE	SIZE			
2207C	1/2M - 1/2F	5	50	100



Temperature range: 0 — 95°
Body material: Brass.

Ball valve PN16 M-F Thread ABS Blue Hexagonal handle - Mini



CODE	SIZE			
A2207	1/2M - 1/2F	5	50	100



Temperature range: 0 — 95°
Body material: Brass.



Ball valve PN16 M-F Thread ABS Red Hexagonal handle - Mini



CODE	SIZE			
2207R	1/2M - 1/2F	5	50	100



Temperature range: 0 — 95°
Body material: Brass.

Ball valve Chrome PN16 M-F Thread Metallic Chrome handle - Mini



CODE	SIZE			
02204	1/2M - 1/2F	5	50	100



Temperature range: 0 — 95°
Body material: Brass.

Ball valve Polished Chrome PN16 M-F Thread Metallic handle - Mini



CODE	SIZE		
02206	1/2M - 1/2F	50	100

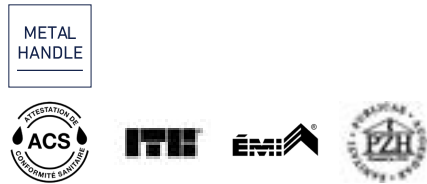


Temperature range: 0 — 95°
Body material: Brass.

Ball valve PN16 F-F Thread Metallic Chrome handle - Mini



CODE	SIZE			
02249	1/2F - 1/2F	5	50	100



Temperature range: 0 — 95°
Body material: Brass.

Ball valve PN16 M-M Thread Metallic Chrome handle - Mini



CODE	SIZE			
02236	3/8M - 3/8M	5	50	100
P2236	3/8M - 3/8M	5	50	100
02210	3/8M - 1/2M	5	50	100
02238	1/2M - 1/2M	5	50	100
P2238	1/2M - 1/2M	5	50	100



Temperature range: 0 — 95°
Body material: Brass.

Ball valve PN16 M-M Thread Without handle - Mini



CODE	SIZE			
P2237	3/8M - 3/8M	5	50	100



Temperature range: 0 — 95°
Body material: Brass.



Ball valve PN16 M-M Thread Metallic Chrome handle - Mini



CODE	SIZE			
02205	1/2M - 3/4M	5	50	100



Temperature range: 0 — 95°
Body material: Brass.

Ball valve PN16 Compression-Compression for copper pipe Metallic Chrome handle - Mini



CODE	SIZE			
02229	10 - 12	5	50	100
02217	10 - 14	5	50	100
02355	10 - 15	5	50	100
02202	15 - 15	5	50	100



Temperature range: 0 — 95°
Body material: Brass.

Ball valve PN16 M-Compression for copper pipe Metallic Chrome handle - Mini



CODE	SIZE			
02285	3/8M - 12	5	50	100



Temperature range: 0 — 95°
Body material: Brass.

Ball valve PN16 M-Compression for copper pipe Without handle - Mini



CODE	SIZE			
02227	3/8M - 14	5	50	100



Temperature range: 0 — 95°
Body material: Brass.

Ball valve PN16 M-Compression for copper pipe Without handle - Mini



CODE	SIZE			
02237	3/8M - 12	5	50	100



Temperature range: 0 — 95°
Body material: Brass.

Ball valve PN16 M-Loose nut Metallic Chrome handle - Mini



CODE	SIZE			
02267	3/8M - 3/8LN	5	50	100
02270	3/8M - 3/8LN	5	50	100
P2290	1/2M - 1/2LN	5	50	100



Temperature range: 0 — 95°
Body material: Brass.



Ball valve PN16 M-Loose nut Without handle - Mini



CODE	SIZE			
P2288	1/2M - 1/2LN	5	50	100



Temperature range: 0 — 95°
Body material: Brass.

Ball valve PN16 Compression for copper pipe-Loose nut Metallic Chorme handle - Mini



CODE	SIZE			
02275	10 - 3/8LN	5	50	100



Temperature range: 0 — 95°
Body material: Brass.

Pack Ball valve PN16 M-Loose nut Metallic Chrome handle + Flexible hose INOX M-F



CODE	SIZE	
FV0111	3/8M - 3/8F - 30CM	20

CODE	SIZE	ITEM	UNITS
02270	3/8M - 3/8LN	Valve	2
	3/8M - 3/8F - 30CM	Flexible Hose	2



Temperature range: 0 — 70°
Body material: Brass.

Ball valve with filter PN16 M-Loose nut Metallic Chrome handle - Mini Filter

Ideal to protect mixer



CODE	SIZE			
MF210	3/8M - 3/8LN	2	30	60



Temperature range: 0 — 95°
Body material: Brass.

Ball valve with filter and adapter PN16 M-M Thread Metallic Chrome handle - Mini Filter



CODE	SIZE		
MF200AD	3/8M - 3/8M	30	60



Temperature range: 0 — 95°
Body material: Brass.

Ball valve PN16 Compression-Compression for Mly pipe Metallic Blue handle - Mini Multilayer



CODE	SIZE		
868030	16×2 - 16×2	35	70



Temperature range: 0 — 95°
Body material: Brass.



Ball valve PN16 Compression-Compression for Mly pipe Metallic Red handle - Mini Multilayer



CODE	SIZE		
868035	16×2 - 16×2	35	70

METAL
HANDLE



Temperature range: 0 — 95°
Body material: Brass.

Ball valve PN16 M-Compression for Mly pipe Metallic Blue handle - Mini Multilayer



CODE	SIZE		
868010	1/2M - 16×2	40	80

METAL
HANDLE



Temperature range: 0 — 95°
Body material: Brass.

Ball valve PN16 M-Compression for Mly pipe Metallic Red handle - Mini Multilayer



CODE	SIZE		
868015	1/2M - 16×2	40	80

METAL
HANDLE



Temperature range: 0 — 95°
Body material: Brass.

Ball valve Brass finish PN16 M-Loose nut Red butterfly handle - Mini



CODE	SIZE		
02290	1/2M - 1/2LN	25	50

METAL
HANDLE

Ni
FREE

LOOSE NUT



Temperature range: 0 — 95°
Body material: Brass.

Ball valve Brass finish PN16 M-Loose nut Blue butterfly handle - Mini



CODE	SIZE		
02290AZ	1/2M - 1/2LN	25	50

METAL
HANDLE

Ni
FREE

LOOSE NUT



Temperature range: 0 — 95°
Body material: Brass.

Ball valve Tee PN16 F-M-M Thread Metallic Chrome handle - Mini



CODE	SIZE		
0233510	1/2F - 3/4M × 1/2M	1	48

METAL
HANDLE



Temperature range: 0 — 95°
Body material: Brass.



Ball valve Tee PN16 M-M-M Thread Metallic Chrome handle - Mini



CODE	SIZE		
02325	1/2M - 1/2M x 1/2M	25	50



Temperature range: 0 — 95°
Body material: Brass.

Ball valve PN16 M-F Thread ABS Red Hexagonal - Mini Delta



CODE	SIZE			
208025	1/2M - 1/2F	5	50	100



Temperature range: 0 — 95°
Body material: Brass.

Ball valve PN16 M-F Thread ABS Blue Hexagonal - Mini Delta



CODE	SIZE			
208020	1/2M - 1/2F	5	50	100



Temperature range: 0 — 95°
Body material: Brass.

Ball valve PN16 M-Loose nut ABS Grey Delta handle - Mini Delta



CODE	SIZE			
212005U	3/8M - 3/8LN	5	50	150



Temperature range: 0 — 95°
Body material: Brass.

Ball valve PN16 FIP-Thread VITAQ ABS Chrome handle - Mini

VITAQ anti-limescale system, more life with a very careful design and finish.



CODE	SIZE	NUT	
207110	1/2FIP - 3/8OD	Standard	100



Temperature range: 0 — 95°
Body material: Brass.

Ball valve PN16 FIP-Thread VITAQ ABS Chrome handle - Mini

VITAQ anti-limescale system, more life with a very careful design and finish.



CODE	SIZE	
207150	1/2FIP - 1/2M [NPSM]	100



Temperature range: 0 — 95°
Body material: Brass.



1/4 Turn supply stop FIP x Compression - Straight

VITAQ anti-limescale system, more life with a very careful design and finish.



CODE	SIZE	NUT	
215010	3/8FIP - 3/8OD	Standard	30
215110	1/2FIP - 3/8OD	Standard	30



LEAD
FREE



Temperature range: 5°C (40°F) — 71°C (160°F)^o
Body material: Lead free brass.

1/4 Turn supply stop Compression x Compression - Straight

VITAQ anti-limescale system, more life with a very careful design and finish.



CODE	SIZE	NUT	
215310	5/8OD - 3/8OD	Standard	30



LEAD
FREE



Temperature range: 5°C (40°F) — 71°C (160°F)^o
Body material: Lead free brass.

WE MANUFACTURE
QUALITY
OPERATING IN MORE THAN 90 COUNTRIES



- ✓ INNOVATION THAT DRIVES THE FUTURE
- ✓ HIGHEST QUALITY GUARANTEED
- ✓ OWN FACTORY, COMPLETE CONTROL OF THE PRODUCTION PROCESS
- ✓ COMMITMENT TO SUSTAINABILITY
- ✓ EXPERTS IN MANUFACTURING INDUSTRIAL SOLUTIONS

100% made in **spain** original



PLUMBING MANIFOLDS



Manifolds in CW cold water and DHW hot water lines.

They are used in centralized plumbing installations, both for drinking water and domestic hot water, and have the advantage of supplying directly to each consumption point, without connections. Each module incorporates a 1/4-turn valve that allows the water supply to be shut off individually to the different consumption points. These manifolds feature the CLICK CLACK quick connection system that allows the required composition in a very short time, making installation easier.

This system is widely used in hotel rooms due to its low noise level, ease of maintenance and aesthetics since, as it is installed inside a built-in cabinet, the shut-off valves are not visible. VITAQ SYSTEM is particularly suitable to resist the effects of lime scale on the manifold, extending its useful life.

Modular manifold (central module) for multilayer pipe PN10 VITAQ - UNO Manifolds

Make easily the manifold you need.



CODE	SIZE	
40100	Quick connection M × F - 1 way 16×2	25



Temperature range: 0 — 85°
Body material: Technical Polymer.

Modular manifold (central module) PN10 M VITAQ - UNO Manifolds

VITAQ anti-limescale system, more life with a very careful design and finish.



CODE	SIZE	
40105	Quick connection M × F - 1 way 1/2M	25
40115	Quick connection M × F - 1 way 3/4M	25



Temperature range: 0 — 85°
Body material: Technical Polymer.

Kit: Modular manifold valve PN10 M thread + Female end cap - UNO Manifolds



CODE	SIZE	NUT	
40130	3/4M - Quick connection M	Female Plug	16



Temperature range: 0 — 85°
Body material: Brass.

Kit: Adapter 3/4 F thread End adapter + Female End cap + Easy opening tool - UNO Manifolds



CODE	SIZE	NUT	
40135	Quick connection M × 3/4M - Cap F	Female Plug	30



Temperature range: 0 — 85°
Body material: Technical Polymer.

Kit: Adapter 3/4 M thread End adapter + Female End cap + Easy opening tool - UNO Manifolds



CODE	SIZE	NUT	
40137	Quick connection F × 3/4M - Cap M	Male Plug	30



Temperature range: 0 — 85°
Body material: Technical Polymer.

Manifold ASAG for multilayer pipe PN16 M-F - Compression VITAQ - Manifolds

VITAQ anti-limescale system, more life with a very careful design and finish.



CODE	SIZE	
38030	3/4M × 3/4F - 2 ways 16×2	16
38130	3/4M × 3/4F - 3 vías 16×2	12



Temperature range: 0 — 95°
Body material: Brass.

Manifold closing CAP - Manifolds



CODE	SIZE		
38410	3/4F	25	400



Temperature range: 0 — 85°
Body material: Brass.

Plastic box - Manifolds



CODE	SIZE	
38510	320×265×80	10
38520	400×265×80	10
38530	500×265×80	10
38540	600×265×80	10



Body material: Technical Polymer.



TAJO 2000

ROBUST AND VERSATILE

MAIN CONSTRUCTIVE FEATURES

- 1/4 turn system.
- Manufactured in European brass in compliance with EN12164 and EN12165 standards.
- High-quality chrome plating.
- External leaktightness system with a PTFE sealing gland, except TAJO PRO, which features a double O-ring.
- Internal leaktightness system with two PTFE seats.



SCOPE

The TAJO 2000 series valves are manually operated metallic ball valves. Their design and materials make them suitable for use in the following:

- Drinking water networks.
- Water supply connections.
- Plumbing networks.
- Domestic hot water (DHW) networks.
- Heating systems.
- Compressed air networks.
- Pneumatic applications.
- Hydraulic applications.

SERVICE CONDITIONS

- Nominal pressure: 50 bar.
- Test pressure: 75 bar.
- Temperature range: -20°C up to 140°C, excluding freezing.
- Fluid: drinking water, water with Glycol (up to 50%), domestic hot water, and compressed air.



Ball valve PN50 F-F Thread VITAQ Stainless steel Lever handle Green cover - Tajo 2000

VITAQ anti-limescale system, more life with a very careful design and finish.



Temperature range: -20 — 140°
Body material: Brass.

CODE	SIZE		
00005AC	1/2F - 1/2F	25	50
00005AC01	1/2F - 1/2F	18	36
00006AC	3/4F - 3/4F	20	40
00006AC01	3/4F - 3/4F	15	30
00007AC	1F - 1F	10	20
00007AC01	1F - 1F	8	16
00008AC	1 1/4F - 1 1/4F	6	12
00009AC	1 1/2F - 1 1/2F	4	8
00010AC	2F - 2F	2	4
00011AC	2 1/2F - 2 1/2F	2	4



Ball valve PN10 F-F Thread Stainless steel Lever handle Orange cover - Tajo Solar

Probably the only ball valve that can withstand 200°C peaks.



Temperature range: -20 — 200°
Body material: Brass.

CODE	SIZE		
SL1111	3/8F - 3/8F	10	60
SL1112	1/2F - 1/2F	25	50
SL1113	3/4F - 3/4F	20	40
SL1114	1F - 1F	10	20
SL1115	1 1/4F - 1 1/4F	6	12
SL1116	1 1/2F - 1 1/2F	4	8
SL1117	2F - 2F	2	4





Ball valve PN10 F-F Thread Stainless steel Lever handle Orange cover - Tajo Solar

Resistant up to 200°C



CODE	SIZE		
SL1130	3/8M - 3/8F	10	60
SL1132	1/2M - 1/2F	25	50
SL1133	3/4M - 3/4F	20	40
SL1134	1M - 1F	10	20

Temperature range: -20 — 200°
Body material: Brass.



Ball valve chromed DR brass PN32 F-F Thread Stainless steel Lever handle Blue cover - Tajo 2000 Extreme

Forget about corrosion, for example, near the beach



CODE	SIZE		
DR1102	1/2F - 1/2F	25	50

Temperature range: -20 — 140°
Body material: DR Brass.



Ball valve PN30 F-F Thread Stainless steel Lever handle Black cover - Tajo 2000



Temperature range: -20 — 140°
Body material: Brass.

CODE	SIZE		
00003	1/4F - 1/4F	10	60
00004	3/8F - 3/8F	10	60
00005	1/2F - 1/2F	25	50
00006	3/4F - 3/4F	20	40
00007	1F - 1F	10	20
00008	1 1/4F - 1 1/4F	6	12
00009	1 1/2F - 1 1/2F	4	8
00010	2F - 2F	2	4
00011	2 1/2F - 2 1/2F	2	4



Ball valve PN30 F-F Thread Stainless steel Lever handle Black cover - Tajo 2000



CODE	SIZE		
01109	3F - 3F	2	
01110	4F - 4F	2	

Temperature range: -20 — 140°
Body material: Brass.



Ball valve PN50 F-F Thread Black Butterfly handle - Tajo 2000



CODE	SIZE		
01111	1/4F - 1/4F	10	60
01112	3/8F - 3/8F	10	60
01113	1/2F - 1/2F	25	50
01114	3/4F - 3/4F	20	40
01115	1F - 1F	10	20

Temperature range: -20 — 140°
Body material: Brass.



Ball valve PN50 F-F Thread Square 30x30 handle - Tajo 2000



Temperature range: -20 — 140°
Body material: Brass.

CODE	SIZE		
01116	1/2F - 1/2F	18	36
01117	3/4F - 3/4F	12	24
01118	1F - 1F	10	20
01119	1 1/4F - 1 1/4F	6	12
01120	1 1/2F - 1 1/2F	4	8
01121	2F - 2F	2	4
01122	2 1/2F - 2 1/2F	2	4

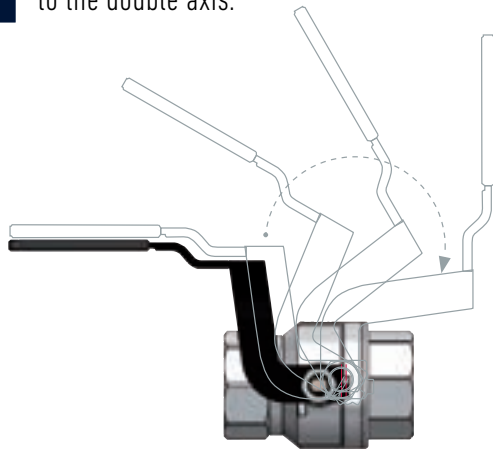


DOUBLE AXIS TECHNOLOGY: ZERO PROBLEMS



FEATURES

-  Designed to withstand extreme service conditions with maximum safety.
-  Lower pressure loss / Maximum energy efficiency.
-  Easy and effortless operation thanks to the double axis.



SCOPE

-  Drinking water networks.
-  Industrial drinking water networks.
-  DHW distribution networks. Heating installations.
-  Compressed air networks up to MOP 7.



Double stem ball valve PN50 F-F Thread VITAQ Black Lever handle Black cover - Tajo PRO

Double stem. Zero problems.



Temperature range: -20 — 140°
Body material: Brass.

CODE	SIZE	
01035AC	2F - 2F	2
01036AC	2 1/2F - 2 1/2F	2
01038AC	3F - 3F	1





Double stem ball valve PN16 with flanges VITAQ Black Lever handle Black cover - Tajo PRO

VITAQ anti-limescale system, more life with a very careful design and finish.



Temperature range: -20 — 140°
Body material: Brass.

CODE	SIZE	
01040AC	3 Flange - 3 Flange	1
01042AC	4 Flange - 4 Flange	1







Ball valve PN50 Soldering Stainless steel Lever handle Black cover - Tajo 2000



Temperature range: -20 — 140°
Body material: Brass.

CODE	SIZE		
00260	12 - 12	25	50
00262	15 - 15	25	50
00264	18 - 18	25	50
00265	22 - 22	15	30
00266	28 - 28	10	20
00267	35 - 35	6	12
00268	42 - 42	4	8
00269	54 - 54	2	4



Ball valve PN50 Weld Black Butterfly handle - Tajo 2000



Temperature range: -20 — 140°
Body material: Brass.

CODE	SIZE		
00239	15 - 15	25	50
00243	18 - 18	25	50
00245	22 - 22	15	30
00247	28 - 28	10	20



Ball valve PN50 F-F NPT Black Lever handle Blue cover - Tajo Omega



Temperature range: -20 — 140°
Body material: Brass.

CODE	SIZE		
N0201	1/4F - 1/4F [NPT]	10	60
N0205	3/8F - 3/8F [NPT]	10	60
N0209	1/2F - 1/2F [NPT]	25	50
N0215	3/4F - 3/4F [NPT]	20	40
N0221	1F - 1F [NPT]	10	20
N0227	1 1/4F - 1 1/4F [NPT]	6	12
N0229	1 1/2F - 1 1/2F [NPT]	4	8
N0230	2F - 2F [NPT]	2	4

Stem extension



Body material: Brass.

CODE	SIZE		
T8230	1/4 to 3/4	48	96
T8240	1 to 1 1/4	28	56
T8250	1 1/2 to 2 1/2	20	40

ARCO Blue cover



CODE	SIZE			
980005	1/4 & 3/8	5	5	450
980006	1/2 & 3/4	5	5	450
980004	1 & 1 1/4	5	5	450
980003	1 1/2 to 2 1/2	5	5	200

Blue cover for butterfly handle



CODE	SIZE		
980099	1/2 & 3/4	5	270



TURIA

THE ULTIMATE BALL VALVE

MAIN CONSTRUCTIVE FEATURES

- 1/4 turn system.
- Manufactured in European brass in compliance with EN12164 and EN12165 standards.
- High-quality chrome plating.
- External leaktightness system with a PTFE sealing gland.
- Internal leaktightness system with two PTFE seats.



SCOPE

The TURIA series valves are manually operated ball valves. Their design and materials make them suitable for the following:

- Drinking water networks.
- Water supply connections.
- Plumbing networks.
- Domestic hot water (DHW) distribution systems.
- Heating systems.
- Compressed air networks.
- Pneumatic applications.

In general, for all applications requiring shutting off the fluid supply, guaranteeing leaktightness per the specified service conditions.

SERVICE CONDITIONS

- Nominal pressure: 40 bar.
- Temperature range: -20°C up to 140°C, excluding freezing.
- Fluid: drinking water, water with Glycol (up to 50%), domestic hot water, and compressed air.



Ball valve PN40 F-F Thread Black Lever handle Red cover - Turia



Temperature range: -20 — 140°
Body material: Brass.

CODE	SIZE		
0120008	1/4F - 1/4F	10	60
0120308	3/8F - 3/8F	10	60
0120508	1/2F - 1/2F	25	50
0120708	3/4F - 3/4F	20	40
0120908	1F - 1F	10	20
0121108	1 1/4F - 1 1/4F	6	12
0121308	1 1/2F - 1 1/2F	4	8
0121408	2F - 2F	2	4
0121508	2 1/2F - 2 1/2F	2	4



Ball valve PN40 F-F Thread Black Lever handle Blue cover - Turia



Temperature range: -20 — 140°
Body material: Brass.

CODE	SIZE		
B120308	1/4F - 1/4F	10	60
B120408	3/8F - 3/8F	10	60
B120508	1/2F - 1/2F	25	50
B120708	3/4F - 3/4F	20	40
B120908	1F - 1F	10	20
B121108	1 1/4F - 1 1/4F	6	12
B121308	1 1/2F - 1 1/2F	4	8
B121408	2F - 2F	2	4
B121508	2 1/2F - 2 1/2F	2	4





Ball valve PN40 F-F Thread Red Butterfly handle - Turia



CODE	SIZE		
0120108	1/4F - 1/4F	10	60
0120408	3/8F - 3/8F	10	60
0120608	1/2F - 1/2F	25	50
0120808	3/4F - 3/4F	20	40
0121008	1F - 1F	10	20

Temperature range: -20 — 140°
Body material: Brass.



Ball valve PN40 F-F Thread Square 30x30 handle - Turia



METAL
HANDLE

CODE	SIZE		
C30113	1/2F - 1/2F	25	50
C30114	3/4F - 3/4F	20	40
C30115	1F - 1F	10	20
C30116	1 1/4F - 1 1/4F	6	12
C30107	1 1/2F - 1 1/2F	4	8
C30108	2F - 2F	2	4
C30109	2 1/2F - 2 1/2F	2	4

Temperature range: -20 — 140°
Body material: Brass.

Ball valve PN40 M-F Thread Black Lever handle Red cover - Turia



Temperature range: -20 — 140°
Body material: Brass.



Ball valve PN40 M-F Thread Black Lever handle Red cover - Turia



CODE	SIZE		
0112408	1/4M - 1/4F	10	60
0112608	3/8M - 3/8F	10	60
0112808	1/2M - 1/2F	25	50
0113008	3/4M - 3/4F	20	40
0113208	1M - 1F	10	20

Temperature range: -20 — 140°
Body material: Brass.



Ball valve PN40 M-M Thread Black Lever handle Red cover - Turia



Temperature range: -20 — 140°
Body material: Brass.

CODE	SIZE		
0113508	3/8M - 3/8M	10	60
0113708	1/2M - 1/2M	25	50
0113908	3/4M - 3/4M	20	40
0114108	1M - 1M	10	20



Ball valve PN40 M-M Thread Black Lever handle Red cover - Turia



Temperature range: -20 — 140°
Body material: Brass.

CODE	SIZE		
0113808	1/2M - 1/2M	25	50
0114008	3/4M - 3/4M	20	40
0114208	1M - 1M	10	20





Manifold ball valve PN40 F-M Thread Red Butterfly handle - Turia



CODE	SIZE		
0117208	1/2F - 1/2M	25	50
0117408	3/4F - 3/4M	20	40
0117608	1F - 1M	10	20

METAL
HANDLE



Temperature range: -20 — 140°
Body material: Brass.

Manifold ball valve PN40 F-M Thread Red Butterfly handle - Turia



CODE	SIZE		
F1174	3/4M - 3/4LN	25	50

METAL
HANDLE



Temperature range: -20 — 140°
Body material: Brass.

Angle valve PN16 DN15 M-F Black Butterfly handle - Turia



CODE	SIZE		
BAMH2SAM	3/4M - 3/4F	20	40

METAL
HANDLE

Ni
FREE

Temperature range: 0 — 65°
Body material: Brass.

Ball valve PN40 F-F NPT Black Lever handle Blue cover - Turia



CODE	SIZE		
01205NB	1/2F - 1/2F [NPT]	25	50
01207NB	3/4F - 3/4F [NPT]	20	40
01209NB	1F - 1F [NPT]	10	20
01211NB	1 1/4F - 1 1/4F [NPT]	6	12
01213NB	1 1/2F - 1 1/2F [NPT]	4	8
01214NB	2F - 2F [NPT]	2	4
01215NB	2 1/2F - 2 1/2F [NPT]	2	4

METAL
HANDLE

Temperature range: -20 — 140°
Body material: Brass.

Ball valve PN40 F-F NPT Blue Butterfly handle - Turia



CODE	SIZE		
01206NB	1/2F - 1/2F [NPT]	25	50

METAL
HANDLE

Temperature range: -20 — 140°
Body material: Brass.

Ball valve PN40 M-F NPT Black Lever Handle Blue cover - Turia



CODE	SIZE		
01127NB	1/2M - 1/2F [NPT]	25	50
01129NB	3/4M - 3/4F [NPT]	20	40
01131NB	1M - 1F [NPT]	10	20

METAL
HANDLE

Temperature range: -20 — 140°
Body material: Brass.



SENA

IDEAL FOR NETWORKS AND DRINKING WATER SUPPLY IN BUILDINGS

MAIN CONSTRUCTIVE FEATURES

- 1/4 turn system.
- Manufactured in European brass in compliance with EN12164 and EN12165 standards.
- High-quality nickel plating.
- External leaktightness system with a PTFE sealing gland.
- Internal leaktightness system with two PTFE seats.
- Ni Free
- Stainless steel lever handle and nuts

10
YEARS
GUARANTEE

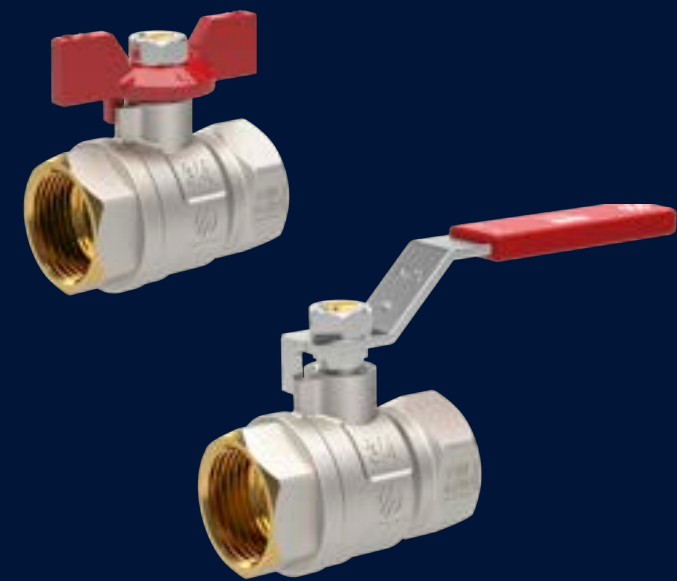
4MS
CW617N

PN
30 BAR

-20°C / 120°C

1/4

Ni
FREE



SCOPE

The SENA series valves are manually operated ball valves. Their design and materials make them suitable for the following:

- Drinking water networks.
- Water supply connection.
- Plumbing networks.
- Domestic hot water (DHW) distribution systems.
- Heating systems.

In general, for all applications requiring shutting off the fluid supply, guaranteeing leaktightness per the specified service conditions.

SERVICE CONDITIONS

- Nominal pressure: 30 bar.
- Test pressure: 45 bar.
- Temperature range: -20°C up to 120°C, excluding freezing.
- Fluid: drinking water, water with Glycol (up to 50%), domestic hot water, and compressed air.

Ball valve PN30 F-F Thread Stainless Steel Lever handle Red cover - Sena Ni-Free



Temperature range: -20 — 120°
Body material: Brass.

CODE	SIZE		
750101	1/4F - 1/4F	30	60
750102	3/8F - 3/8F	30	60
750103	1/2F - 1/2F	25	50
750104	3/4F - 3/4F	20	40
750105	1F - 1F	10	20
750106	1 1/4F - 1 1/4F	6	12
750107	1 1/2F - 1 1/2F	4	8
750108	2F - 2F	2	4
750109	2 1/2F - 2 1/2F		5
750110	3F - 3F		2
750111	4F - 4F		2



Ball valve PN30 F-F Thread Stainless Steel Lever handle Blue cover - Sena Ni-Free



Temperature range: -20 — 120°
Body material: Brass.

CODE	SIZE		
750403	1/2F - 1/2F	25	50
750404	3/4F - 3/4F	20	40
750405	1F - 1F	10	20
750406	1 1/4F - 1 1/4F	6	12
750407	1 1/2F - 1 1/2F	4	8
750408	2F - 2F	2	4
750409	2 1/2F - 2 1/2F	5	5



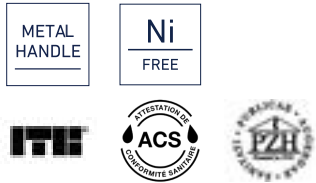


Ball valve PN30 F-F Thread Red Butterfly handle - Sena Ni-Free



CODE	SIZE		
753102	3/8F - 3/8F	30	60
753103	1/2F - 1/2F	25	50
753104	3/4F - 3/4F	20	40
753105	1F - 1F	10	20

Temperature range: -20 — 120°
Body material: Brass.



Ball valve PN30 F-F Thread Square 30x30 handle - Sena



CODE	SIZE		
C30106	1 1/4F - 1 1/4F	6	12

Temperature range: -20 — 120°
Body material: Brass.



Ball valve PN30 F-F Thread Stainless Steel extended Lever handle Red cover - Sena Ni-Free

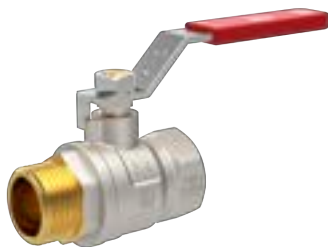


CODE	SIZE		
750105EX	1F - 1F	8	16
750106EX	1 1/4F - 1 1/4F	5	10
750108EX	2F - 2F	2	4

Temperature range: -20 — 120°
Body material: Brass.



Ball valve PN30 M-F Thread Stainless Steel Lever handle Red cover - Sena Ni-Free



CODE	SIZE		
750602	3/8M - 3/8F	30	60
750603	1/2M - 1/2F	25	50
750604	3/4M - 3/4F	20	40
750605	1M - 1F	10	20
750606	1 1/4M - 1 1/4F	6	12
750607	1 1/2M - 1 1/2F	4	8
750608	2M - 2F	2	4

Temperature range: -20 — 120°
Body material: Brass.



Ball valve PN30 M-F Thread Red Butterfly handle - Sena Ni-Free



CODE	SIZE		
753602	3/8M - 3/8F	30	60
753603	1/2M - 1/2F	25	50
753604	3/4M - 3/4F	20	40
753605	1M - 1F	10	20

Temperature range: -20 — 120°
Body material: Brass.



Manifold ball valve straight coupling PN30 F-M Thread Stainless Steel Lever Red cover - Sena Ni-Free



Temperature range: -20 — 120°
Body material: Brass.

CODE	SIZE		
754203	1/2F - 1/2M	20	40
754204	3/4F - 3/4M	16	32
754205	1F - 1M	10	20
754206	1 1/4F - 1 1/4M	4	8
754207	1 1/2F - 1 1/2M	2	6
754208	2F - 2M	2	6



Manifold ball valve straight coupling PN30 F-M Thread Red Butterfly handle - Sena Ni-Free



Temperature range: -20 — 120°
Body material: Brass.

CODE	SIZE		
754103	1/2F - 1/2M	25	50
754104	3/4F - 3/4M	20	40
754105	1F - 1M	10	20
754106	1 1/4F - 1 1/4M	6	12



Manifold ball valve straight coupling PN30 F-M Thread Square 30x30 handle - Sena Ni-Free

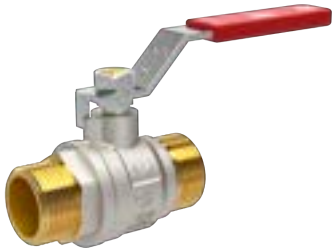


Temperature range: -20 — 120°
Body material: Brass.

CODE	SIZE		
754103C	1/2F - 1/2M	25	50



Ball valve PN30 M-M Thread Stainless Steel Lever handle Red cover - Sena Ni-Free



Temperature range: -20 — 120°
Body material: Brass.

CODE	SIZE		
751102	3/8M - 3/8M	30	60
751103	1/2M - 1/2M	25	50
751104	3/4M - 3/4M	20	40
751105	1M - 1M	10	20
751106	1 1/4M - 1 1/4M	6	12
751107	1 1/2M - 1 1/2M		10
751108	2M - 2M		8



Ball valve PN30 M-M Thread Red Butterfly handle - Sena Ni-Free



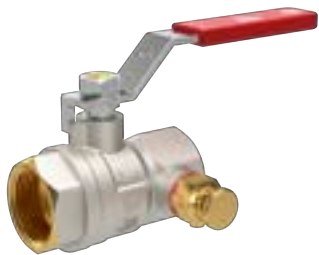
Temperature range: -20 — 120°
Body material: Brass.

CODE	SIZE		
753902	3/8M - 3/8M	30	60
753903	1/2M - 1/2M	25	50
753904	3/4M - 3/4M	20	40
753905	1M - 1M	10	20





Ball valve with drainer PN30 F-F Thread Stainless Steel Lever handle Red cover - Sena Ni-Free



Temperature range: -20 — 120°
Body material: Brass.

CODE	SIZE		
752103	1/2F - 1/2F	15	30
752104	3/4F - 3/4F	12	24
752105	1F - 1F	8	16
752106	1 1/4F - 1 1/4F	5	10
752107	1 1/2F - 1 1/2F	4	8
752108	2F - 2F	2	4

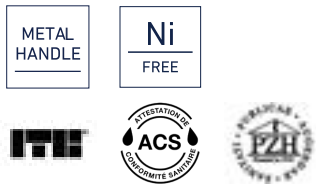


Ball valve with drainer PN30 F-F Thread Red Butterfly handle - Sena Ni-Free



Temperature range: -20 — 120°
Body material: Brass.

CODE	SIZE		
752203	1/2F - 1/2F	15	30
752204	3/4F - 3/4F	12	24
752205	1F - 1F	8	16



Ball valve with filter PN30 F-F Thread Stainless Steel Lever hadle Red cover - Sena Ni-Free



Temperature range: -20 — 120°
Body material: Brass.

CODE	SIZE		
752303	1/2F - 1/2F	12	24
752304	3/4F - 3/4F	8	16
752305	1F - 1F	5	10



Ball valve with filter PN30 F-F Thread Red Butterfly handle - Sena Ni-Free



Temperature range: -20 — 120°
Body material: Brass.

CODE	SIZE		
752503	1/2F - 1/2F	16	32
752504	3/4F - 3/4F	9	18
752505	1F - 1F	5	10



Angle ball valve PN30 with coupling F-M Thread Red Butterfland handle - Sena Ni-Free



Temperature range: -20 — 120°
Body material: Brass.

CODE	SIZE		
754303	1/2F - 1/2M	20	40
754304	3/4F - 3/4M	10	20
754305	1F - 1M	6	12



Angle valve multilayer PN30 Loose nut-Compression Red Butterfly handle - Sena Ni-Free



Temperature range: -20 — 120°
Body material: Brass.

CODE	SIZE		
758220	3/4LN - 20×2	10	20
758230	1LN - 26×3	6	12



Angle valve PN30 M-M Thread Red Butterfly handle - Sena Ni-Free



Temperature range: -20 — 120°
Body material: Brass.

CODE	SIZE		
754503	1/2M - 1/2M	25	50
754504	3/4M - 3/4M	18	36
754506	1M - 1M	6	12



Ball valve PN30 F-F NPT Stainless Steel Lever handle Red cover - Sena Ni-Free



Temperature range: -20 — 120°
Body material: Brass.

CODE	SIZE		
750301	1/4F - 1/4F [NPT]	30	60
750302	3/8F - 3/8F [NPT]	30	60
750303	1/2F - 1/2F [NPT]	25	50
750304	3/4F - 3/4F [NPT]	20	40
750305	1F - 1F [NPT]	10	20
750306	1 1/4F - 1 1/4F [NPT]	6	12
750307	1 1/2F - 1 1/2F [NPT]	4	8
750308	2F - 2F [NPT]	2	4
750309	2 1/2F - 2 1/2F [NPT]		5
750310	3F - 3F [NPT]		2
750311	4F - 4F [NPT]		2





Angle valve with filter PN30 M-Loose nut Black Compact handle - Sena



Temperature range: 0 — 120°
Body material: Brass.

CODE	SIZE		
150823	1/2M - 1/2LN	15	30
150824	3/4M - 3/4LN	12	24



Angle valve with filter PN30 M-Loose nut Black Compact handle - Sena



Temperature range: 0 — 120°
Body material: Brass.

CODE	SIZE		
150833	1/2M - 1/2LN	15	30
150834	3/4M - 3/4LN	12	24



Angle valve PN30 F-Loose nut Black Compact handle - Sena



Temperature range: -20 — 120°
Body material: Brass.

CODE	SIZE		
150803	1/2F - 1/2LN	20	40
150804	3/4F - 3/4LN	15	30



Angle valve PN30 M-Loose nut Black Compact handle - Sena



Temperature range: -20 — 120°
Body material: Brass.

CODE	SIZE		
150813	1/2M - 1/2LN	20	40
150814	3/4M - 3/4LN	15	30



Ball valve PN30 F-Loose nut Black Compact handle - Sena



Temperature range: -20 — 120°
Body material: Brass.

CODE	SIZE		
150853	1/2F - 1/2LN	20	40
150854	3/4F - 3/4LN	15	30



Ball valve PN30 M-Loose nut Black Compact handle - Sena



Temperature range: -20 — 120°
Body material: Brass.

CODE	SIZE		
150863	1/2M - 1/2LN	20	40
150864	3/4M - 3/4LN	15	30



Kit angle valves with 2 filters PN30 M-Loose nut Black Compact handle - Sena



Temperature range: -20 — 120°
Body material: Brass.

CODE	SIZE		
KVC01	1/2M & 3/4M - 1/2LN × 3/4LN	1	6

CODE	SIZE	ITEM	UNITS
150813	1/2M - 1/2LN	Valve	1
150814	3/4M - 3/4LN	Valve	1
150823	1/2M - 1/2LN	Valve	1
150824	3/4M - 3/4LN	Valve	1

METAL HANDLE

Ni FREE

FILTER

LOOSE NUT

ITE

ACS

PZH

Kit angle ball valves with 1 filter PN30 M-Loose nut Black Compact handle - Sena



Temperature range: -20 — 120°
Body material: Brass.

CODE		
KVC06	1	6

CODE	SIZE	ITEM	UNITS
150813	1/2M - 1/2LN	Valve	2
150814	3/4M - 3/4LN	Valve	1
150824	3/4M - 3/4LN	Valve	1

METAL HANDLE

Ni FREE

FILTER

ITE

ACS

PZH

Kit angle ball valves with 1 filter and check valve PN30 M-Loose nut Black Compact handle - Sena



Temperature range: -20 — 120°
Body material: Brass.

CODE		
KVC07	1	6

CODE	SIZE	ITEM	UNITS
150813	1/2M - 1/2LN	Valve	1
150814	3/4M - 3/4LN	Valve	1
150833	1/2M - 1/2LN	Valve	1
150834	3/4M - 3/4LN	Valve	1

METAL HANDLE

Ni FREE

CHECK VALVE

FILTER

ITE

ACS

PZH

Kit angle valves PN30 F-Loose nut Black Compact handle - Sena



Temperature range: -20 — 120°
Body material: Brass.

CODE		
KVC04	1	6

CODE	SIZE	ITEM	UNITS
150803	1/2F - 1/2LN	Valve	2
150804	3/4F - 3/4LN	Valve	2

METAL HANDLE

Ni FREE

ITE

ACS

PZH

Kit angle valves PN30 M-Loose nut Black Compact handle - Sena



Temperature range: -20 — 120°
Body material: Brass.

CODE		
KVC02	1	6

CODE	SIZE	ITEM	UNITS
150813	1/2M - 1/2LN	Valve	2
150814	3/4M - 3/4LN	Valve	2

METAL HANDLE

Ni FREE

ITE

ACS

PZH

Kit straight valve PN30 F-Loose nut Black Compact handle - Sena



Temperature range: -20 — 120°
Body material: Brass.

CODE		
KVC05	1	6

CODE	SIZE	ITEM	UNITS
150853	1/2F - 1/2LN	Valve	2
150854	3/4F - 3/4LN	Valve	2

METAL HANDLE

Ni FREE

ITE

ACS

PZH

Kit straight valve PN30 M-Loose nut Black Compact handle - Sena



Temperature range: -20 — 120°
Body material: Brass.

CODE		
KVC03	1	6

CODE	SIZE	ITEM	UNITS
150863	1/2M - 1/2LN	Valve	2
150864	3/4M - 3/4LN	Valve	2

METAL HANDLE

Ni FREE

ITE

ACS

PZH



NILE

REDUCED BORE AND NICKEL PLATED

MAIN CONSTRUCTIVE FEATURES

- 1/4 turn system.
- Manufactured in European brass in compliance with EN12164 and EN12165 standards.
- Reduced bore.
- High-quality nickel plating.
- External leaktightness system with two NBR O-rings.
- Internal leaktightness system with two PTFE seats.



SCOPE

The NILE series valves are manually operated ball valves. Their design and materials make them suitable for plumbing installations.

In general, for all applications that require shutting off the fluid supply, guaranteeing leaktightness per the specified service conditions.

SERVICE CONDITIONS

- Nominal pressure: 25 bar.
- Test pressure: 37 bar.
- Temperature range: -20°C up to 100°C, excluding freezing.
- Fluid: drinking water and domestic hot water.



Ball valve PN25 F-F Thread Grey Lever handle Red cover - Nile



Temperature range: -20 — 80°
Body material: Brass.

CODE	SIZE		
760101	1/4F - 1/4F	30	60
760102	3/8F - 3/8F	30	60
760103	1/2F - 1/2F	25	50
760104	3/4F - 3/4F	20	40
760105	1F - 1F	10	20
760106	1 1/4F - 1 1/4F	6	12
760107	1 1/2F - 1 1/2F	4	8
760108	2F - 2F	2	4
760109	2 1/2F - 2 1/2F	5	5



Ball valve PN25 F-F Thread Grey Lever handle Red cover - Nile Sealing Gland Nut



Temperature range: -20 — 80°
Body material: Brass.

CODE	SIZE		
760503	1/2F - 1/2F	25	50
760504	3/4F - 3/4F	20	40
760505	1F - 1F	10	20





Ball valve PN25 F-F Thread Red Butterfly handle - Nile



Temperature range: -20 — 80°
Body material: Brass.

CODE	SIZE		
763103	1/2F - 1/2F	25	50
763104	3/4F - 3/4F	20	40
763105	1F - 1F	10	20



Ball valve PN25 F-F Thread Square 20x20 handle - Nile



Temperature range: -20 — 80°
Body material: Brass.

CODE	SIZE		
765103	1/2F - 1/2F	25	50
765104	3/4F - 3/4F	20	40
765105	1F - 1F	10	20



Ball valve PN25 F-F Thread Grey Lever handle Blue cover - Nile



Temperature range: -20 — 80°
Body material: Brass.

CODE	SIZE		
760403	1/2F - 1/2F	25	50
760404	3/4F - 3/4F	20	40
760405	1F - 1F	10	20
760406	1 1/4F - 1 1/4F	6	12
760407	1 1/2F - 1 1/2F	4	8
760408	2F - 2F	2	4
760409	2 1/2F - 2 1/2F	5	5



Ball valve PN25 M-F Thread Grey Lever handle Red cover - Nile



Temperature range: -20 — 80°
Body material: Brass.

CODE	SIZE		
760602	3/8M - 3/8F	30	60
760603	1/2M - 1/2F	25	50
760604	3/4M - 3/4F	20	40
760605	1M - 1F	10	20
760606	1 1/4M - 1 1/4F	6	12
760607	1 1/2M - 1 1/2F	4	8
760608	2M - 2F	2	4



Ball valve PN25 M-F Thread Grey Lever handle Blue cover - Nile



Temperature range: -20 — 80°
Body material: Brass.

CODE	SIZE		
760606AZ	1 1/4M - 1 1/4F	6	12
760607AZ	1 1/2M - 1 1/2F	4	8
760608AZ	2M - 2F	2	4



Ball valve PN25 M-F Thread Red Butterfly handle - Nile



Temperature range: -20 — 80°
Body material: Brass.

CODE	SIZE		
763603	1/2M - 1/2F	25	50
763604	3/4M - 3/4F	20	40
763605	1M - 1F	10	20



Ball valve PN25 M-M Thread Grey Lever handle Red cover - Nile



Temperature range: -20 — 80°
Body material: Brass.

CODE	SIZE		
761102	3/8M - 3/8M	30	60
761103	1/2M - 1/2M	25	50
761104	3/4M - 3/4M	20	40
761105	1M - 1M	10	20
761106	1 1/4M - 1 1/4M	6	12
761107	1 1/2M - 1 1/2M	1	10
761108	2M - 2M		8



Ball valve PN25 M-M Thread Red Butterfly handle - Nile



Temperature range: -20 — 80°
Body material: Brass.

CODE	SIZE		
763903	1/2M - 1/2M	25	50
763904	3/4M - 3/4M	20	40
763905	1M - 1M	10	20



Ball valve with drainer PN25 M-M Thread Grey Lever haldle Red cover - Nile



Temperature range: -20 — 80°
Body material: Brass.

CODE	SIZE		
762403	1/2M - 1/2M	15	30
762404	3/4M - 3/4M	12	24





SIL PIPING

APPROVED BY THE LEADING WATER COMPANIES

MAIN CONSTRUCTIVE FEATURES

- 1/4 turn system.
- Manufactured in European brass in compliance with EN12164 and EN12165 standards.
- External leaktightness system with a PTFE sealing gland or double O-ring (depending on model).
- Internal leaktightness system with PTFE seats.
- Models for water meters outlet include internal check valves.

10 YEARS GUARANTEE

made in spain original

4MS CW617N

PN 16 BAR

TEMPERATURE RANGE: -40°C / 60°C

1/4 TURN

Ni FREE

RETENCIÓN

SCOPE

- The SIL series valves are manually operated ball valves. Their design and materials make them suitable for the following:
- Drinking water networks.
 - Water supply connections.

In general, for all applications requiring shutting off the fluid supply, guaranteeing leaktightness per the specified service conditions.

SERVICE CONDITIONS

- Test pressure: 24 bar.
- Temperature range: 0° up to 65°C excluding freezing.
- Fluid: drinking water.



Angle valve PN16 DN15 M-Loose nut Blue Butterfly handle - Sil



CODE	SIZE		
BAT31	3/4M - 3/4LN	18	36
BAT41	3/4M - 7/8LN	18	36

METAL HANDLE

Ni FREE

LOOSE NUT

ACS

Temperature range: 0 — 65°
Body material: Brass.

Angle valve with check valve PN16 DN15 M-Loose nut Blue Butterfly handle - Sil



CODE	SIZE		
BAT51	3/4LN - 3/4M	18	36
BAT52	3/4LN - 3/4M	18	36

METAL HANDLE

Ni FREE

CHECK VALVE

LOOSE NUT

ACS

Temperature range: 0 — 65°
Body material: Brass.

Angle valve PN16 DN15 Flange-Loose nut Blue Butterfly handle - Sil



CODE	SIZE		
BAT03	SIL Flange - 3/4LN	10	20
BAT12	SIL Flange - 7/8LN	8	16

METAL HANDLE

Ni FREE

LOOSE NUT

Temperature range: 0 — 65°
Body material: Brass.



Angle valve PN16 DN15 Flange-Thread 21,8 left Blue Butterfly handle - Sil



CODE	SIZE		
BAT11ST	SIL Flange - 21,8 Left M	10	20

METAL
HANDLE

Ni
FREE

Temperature range: 0 — 65°
Body material: Brass.

Angle valve PN16 DN15 M-Thread 21,8 left Blue Butterfly handle - Sil



CODE	SIZE		
BAT61ST	3/4M - 21,8 Left M	20	40

METAL
HANDLE

Ni
FREE



Temperature range: 0 — 65°
Body material: Brass.

Angle valve with check valve PN16 DN15 M-Thread 21,8 left Blue Butterfly handle - Sil



CODE	SIZE		
BAT21ST	21,8 Left M - 3/4M	20	40

METAL
HANDLE

Ni
FREE

CHECK VALVE



Temperature range: 0 — 65°
Body material: Brass.

Angle valve PN16 DN20 M-Loose nut Blue Butterfly handle - Sil



CODE	SIZE		
BAT56	1M - 1LN	10	20

METAL
HANDLE

Ni
FREE

LOOSE NUT

Temperature range: 0 — 65°
Body material: Brass.

Angle valve with check valve PN16 DN20 Loose nut-M Blue Butterfly handle - Sil



CODE	SIZE		
BAT59	1LN - 1M	10	20

METAL
HANDLE

Ni
FREE

CHECK VALVE

LOOSE NUT

Temperature range: 0 — 65°
Body material: Brass.

Angle valve PN16 DN20 Flange-Loose nut Blue Butterfly handle - Sil



CODE	SIZE		
BAT16	SIL Flange - 1LN	10	20

METAL
HANDLE

Ni
FREE

LOOSE NUT

Temperature range: 0 — 65°
Body material: Brass.



Angle valve PN16 DN20 Flange-Thread 3/4 left hand VITAQ Blue Butterfly handle - Sil

VITAQ anti-limescale system, more life with a very careful design and finish.



CODE	SIZE		
BAT18AST	SIL Flange - 3/4 Left M	8	16



Temperature range: 0 — 65°
Body material: Brass.

Angle check valve PN16 DN20 Thread 3/4 left hand-M Blue Butterfly handle - Sil

VITAQ anti-limescale system, more life with a very careful design and finish.



CODE	SIZE		
BAT22AST	3/4 Left M - 1M	10	20
BAT23AST	3/4 Left M - 1M	10	20



Temperature range: 0 — 65°
Body material: Brass.

Nut 3/4 left hand thread - Sil



CODE	SIZE	NUT		
04551	3/4 Left F - 3/4F	Double	10	200
04552	3/4 Left F - 1F	Double	10	150



Temperature range: 0 — 65°
Body material: Brass.

Nut 21,8 left hand - Sil



CODE	SIZE	NUT		
04550	21,8 Left F - 3/4F	Double	25	250
04555	21,8 Left F - 7/8F	Double	25	200



Temperature range: 0 — 65°
Body material: Brass.

Tee drain- Sil



CODE	SIZE	NUT		
03845	21,8 Left F - 3/4M × 21,8 Left M	Blind	25	50



Temperature range: 0 — 65°
Body material: Brass.

Straight ball valve PN40 F-Loose nut Blue Butterfly handle - Sil



CODE	SIZE		
01255	3/4F - 3/4LN	20	40
01267	3/4F - 7/8LN	20	40



Temperature range: 0 — 65°
Body material: Brass.

Straight ball valve with check valve PN40 F-Loose nut Blue Butterfly handle - Sil



CODE	SIZE		
01255R	3/4F - 3/4LN	20	40

METAL HANDLE

Ni FREE

CHECK VALVE

LOOSE NUT

Temperature range: 0 — 65°
Body material: Brass.

Water Pack Sil

VITAQ anti-limescale system, more life with a very careful design and finish.



CODE	SIZE	NUT		
WP003	SIL Flange - 1M	Without Nut	4	8

CODE	SIZE	ITEM	UNITS
BAT18AST	SIL Flange - 3/4 Left M	Valve	1
BAT22AST	3/4 Left M - 1M	Valve	1

VITAQ SYSTEM

METAL HANDLE

Ni FREE

CHECK VALVE

Temperature range: 0 — 65°
Body material: Brass.

SBA Original Locking System Key - Sil SBA



CODE		
SBA01	50	100

METAL HANDLE

SBA Original Locking System - Sil SBA



CODE	SIZE	NUT		
SBA08	M8x125	Arco	5	250

METAL HANDLE

Straight ball valve PN16 F-F Thread VITAQ Square 30x30 handle - Sil

VITAQ anti-limescale system, more life with a very careful design and finish.



CODE	SIZE		
C1233AC	1/2F - 1/2F	18	36
C1234AC	3/4F - 3/4F	12	24
C1235AC	1F - 1F	10	20
C1236AC	1 1/4F - 1 1/4F	6	12
C1237AC	1 1/2F - 1 1/2F	4	8
C1238AC	2F - 2F	2	4

VITAQ SYSTEM

METAL HANDLE

Ni FREE

Temperature range: 0 — 65°
Body material: Brass.

Straight ball valve PN16 F-Compression PE Square 30x30 handle - Sil



CODE	SIZE	NUT		
M1280	3/4F - 25	Inner	10	20
M1285	1F - 32	Inner	8	16

METAL HANDLE

Ni FREE

Temperature range: 0 — 65°
Body material: Brass.

Straight ball valve PN16 PE Compression Square 30x30 handle - Sil



CODE	SIZE	NUT		
M1280RA	25 - 25	Inner	10	20
M1285RA	32 - 32	Inner	6	12

METAL HANDLE

Ni FREE

Temperature range: 0 — 65°
Body material: Brass.



Angle valve PN16 M-Loose nut Long Butterfly Brass handle - Sil MLA



Temperature range: 0 — 65°
Body material: Brass.

CODE	SIZE		
146210	1/2M - 3/4LN	18	36
146220	3/4M - 3/4LN	18	36

METAL
HANDLE

Ni
FREE

LOOSE NUT

Angle valve PN16 Compression-Loose nut Long Butterfly Brass handle - Sil MLA



Temperature range: 0 — 65°
Body material: Brass.

CODE	SIZE	NUT		
146230	25 - 3/4LN	Inner	15	30
146240	32 - 3/4LN	Inner	11	22

METAL
HANDLE

Ni
FREE

LOOSE NUT

Straight ball valve PN16 F-Loose nut Long Butterfly Brass handle - Sil MLA



Temperature range: 0 — 65°
Body material: Brass.

CODE	SIZE		
146030	1/2F - 3/4LN	22	44
146040	3/4F - 3/4LN	21	42

METAL
HANDLE

Ni
FREE

LOOSE NUT

Straight ball valve PN16 M-Loose nut Long Butterfly Brass handle - Sil MLA



Temperature range: 0 — 65°
Body material: Brass.

CODE	SIZE		
146010	1/2M - 3/4LN	21	42
146020	3/4M - 3/4LN	20	40

METAL
HANDLE

Ni
FREE

LOOSE NUT

Straight ball valve PN16 Compression-Loose nut Long Butterfly Brass handle - Sil MLA



Temperature range: 0 — 65°
Body material: Brass.

CODE	SIZE	NUT		
146110	25 - 3/4LN	Inner	15	30

METAL
HANDLE

Ni
FREE

LOOSE NUT

Straight ball valve PN16 Compression-Compression Long Butterfly Brass handle - Sil MLA



Temperature range: 0 — 65°
Body material: Brass.

CODE	SIZE	NUT		
146120	25 - 25	Inner	13	26

METAL
HANDLE

Ni
FREE



EMBEDDED TEXAS

THE EMBEDDED BALL VALVE

MAIN CONSTRUCTIVE FEATURES

- 1/4 turn system.
- Manufactured in European brass in compliance with EN12164 and EN12165 standards.
- Available in a wide range of high-quality chrome-plated handles.
- External leaktightness system with a PTFE sealing gland.
- Internal leaktightness system with double PTFE seat.



SCOPE

The TEXAS series valves are manually operated ball valves. Their design and materials make them suitable for the following:

- Plumbing networks.
- Domestic hot water (DHW) distribution systems

In general, for all applications requiring shutting off the fluid supply, guaranteeing leaktightness per the specified service conditions.

SERVICE CONDITIONS

- Nominal pressure: 30 bar.
- Temperature range: -20°C up to 120°C, excluding freezing.
- Fluid: drinking water and domestic hot water



Embedded ball valve PN30 F-F Thread VITAQ - Texas

VITAQ anti-limescale system, more life with a very careful design and finish.



CODE	SIZE		
	1/2F - 1/2F	5	20
36110AC	3/4F - 3/4F	5	20



Temperature range: -20 — 120°
Body material: Brass.

Embedded ball valve PN30 F-F Thread - Texas



CODE	SIZE		
36105	1/2F - 1/2F	5	20
36110	3/4F - 3/4F	5	20
36115	1F - 1F	5	20



Temperature range: -20 — 120°
Body material: Brass.

Embedded ball valve PN30 Soldering - Texas



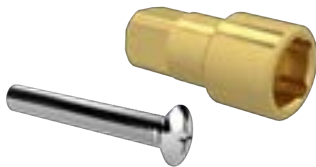
CODE	SIZE		
36215	15 - 15	5	20
36225	18 - 18	5	20
36230	22 - 22	5	20



Temperature range: -20 — 120°
Body material: Brass.

Extension - Accesories

For Texas valves



CODE	SIZE		
T8225	1/2 to 1	25	1000

Body material: Brass.



Black Lever metal handle with Rossete - Texas



CODE		
08230N	5	20



Extra Polished Chrome Lever Metallic handle with Rossete - Texas



CODE		
08230	5	20
08230U	5	20



White Lever metal handle with Rossete - Texas



CODE		
08230B	5	20



Extra Polished Chrome Tech Metallic handle with Rossete - Texas



CODE		
08240	5	20



Extra Polished Chrome Star Metallic handle with Rossete - Texas



CODE		
08245	5	20



Extra Polished Chrome Master Metallic handle with Rossete - Texas



CODE		
08235	5	20





Extra Polished Chrome Hidden Metallic handle and Rossete - Texas



CODE		
08260	5	20



Black ABS hidden handle with Rossete - Texas



CODE		
08250N	5	20

Chrome plated ABS hidden handle with Rossete - Texas



CODE		
08250	5	20
08250U	5	20



White ABS hidden handle with Rossete - Texas



CODE		
08250B	5	20

Multiturn embedded valve PN16 F-F Thread ABS Chrome Triangular handle - Texas



CODE	SIZE		
35105	1/2F - 1/2F	9	18
35110	3/4F - 3/4F	9	18



Temperature range: 0 — 85°
Body material: Brass.



STOP

STOP POLUTION

MAIN CONSTRUCTIVE FEATURES

CHECK VALVES: EB-type ones are available in three versions: spring check valves with VITAQ system, spring check valves with closure, and spring check valve without spring.

GATE VALVES: Available in two versions, metallic closure, and elastic closure. Both models allow the opening and closing to be adjusted by turning a handwheel connected to a spindle.

FILTERS: Two available versions, filter with thread and strainer. In both types, filters are manufactured in stainless steel and reduce the entry of pollutants into the network where they are installed.

FOOT VALVE: Available in two versions: with spring and Vitaq system and with gravity sealing. Its main function is to avoid the draining of the pump and, with the help of the filter placed at its inlet, to reduce the entry of pollutants that may damage the pump during suction.

PRESSURE LIMITER: ARCO's pressure limiter valve is a non-adjustable pressure reducing valve for indoor plumbing installations. The valve limits the pressure 24 hours a day, even without water consumption. This protects indoor plumbing installations, taps, washing machines, dishwashers... from the harmful effects of high pressure.

SCOPE

The STOP series valves are metallic valves and suitable to be used in the following:

- Water and drinking water distribution networks.
- Water supply connections.
- Plumbing and irrigation networks.

The STOP range includes: spring check valves, check valves with oscillating plate, foot valves, pressure limiters, gate valves with elastic closure, gate valves with metallic closure, strainers, and threaded filters.

10
YEARS
GUARANTEE

made in
spain
original

PN
16 BAR

0°C/85°C

Ni
FREE



Spring Check valve PN16 F-F Thread VITAQ - Stop

VITAQ anti-limescale system, more life with a very careful design and finish.



Temperature range: 0 — 85°
Body material: Brass.

CODE	SIZE		
191203	1/2F - 1/2F	45	90
191204	3/4F - 3/4F	24	48
191205	1F - 1F	18	36
191206	1 1/4F - 1 1/4F	12	24
191207	1 1/2F - 1 1/2F	6	12
191208	2F - 2F	3	6
191209	2 1/2F - 2 1/2F	2	4

VITAQ
SYSTEM

Ni
FREE

CHECK VALVE

ACS
CERTIFICATION
COMMITTEE SANITARY

EMI

AR

PZH

Spring Check valve PN16 F-F Thread VITAQ + Filter- Stop

VITAQ anti-limescale system, more life with a very careful design and finish.



Temperature range: 0 — 85°
Body material: Brass.

CODE	SIZE	
RET03FL	Filter - 1F	18

VITAQ
SYSTEM

Ni
FREE

CHECK VALVE

FILTER

Spring Check valve Metal plate PN20 F-F Thread - Stop



Temperature range: 0 — 100°
Body material: Brass.

CODE	SIZE		
191403	1/2F - 1/2F	45	90
191404	3/4F - 3/4F	24	48
191405	1F - 1F	16	32

Ni
FREE

CHECK VALVE

ACS
CERTIFICATION
COMMITTEE SANITARY

EMI

AR

PZH



Spring Check valve Metal plate PN10 F-F Thread - Stop



CODE	SIZE		
191406	1 1/4F - 1 1/4F	10	20
191407	1 1/2F - 1 1/2F	6	12
191408	2F - 2F	4	8

Temperature range: 0 — 100°
Body material: Brass.



Spring Check valve Metal plate PN20 M-F Thread - Stop



CODE	SIZE		
191425	1M - 1F	16	32

Temperature range: 0 — 100°
Body material: Brass.

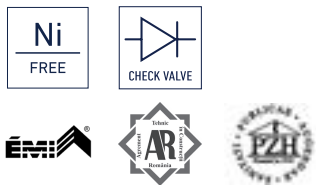


Swing check valve metal plate with elastic closure PN16 F-F Thread - Stop



Temperature range: 0 — 85°
Body material: Brass.

CODE	SIZE		
190203	1/2F - 1/2F	30	60
190204	3/4F - 3/4F	25	50
190205	1F - 1F	15	30
190206	1 1/4F - 1 1/4F	10	20
190207	1 1/2F - 1 1/2F	7	14
190208	2F - 2F	3	6
190209	2 1/2F - 2 1/2F	2	4
190210	3F - 3F		2
190211	4F - 4F		2

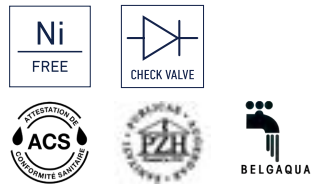


Antipollution Check valve EA Type PN10 F-F Thread - Stop



CODE	SIZE		
191103	1/2F - 1/2F	40	80
191104	3/4F - 3/4F	25	50
191105	1F - 1F	15	30
191106	1 1/4F - 1 1/4F	12	24

Temperature range: 0 — 80°
Body material: Brass.

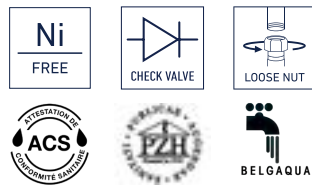


Antipollution Check valve EA Type PN10 Loose nut-M Thread - Stop



CODE	SIZE		
191124	3/4LN - 3/4M	25	50

Temperature range: 0 — 80°
Body material: Brass.



Foot valve PN16 F-F Thread - Stop



CODE	SIZE		
190803	1/2F - 1/2F	20	40
190804	3/4F - 3/4F	18	36
190805	1F - 1F	15	30
190806	1 1/4F - 1 1/4F	10	20
190807	1 1/2F - 1 1/2F	6	12
190808	2F - 2F	3	9

Temperature range: 0 — 85°
Body material: Brass.





Spring Check valve PN16 F-F NPT Thread VITAQ - Stop

With the renewed VITAQ anti-lime internal mechanism, with higher performance.



Temperature range: 0 — 85°
Body material: Brass.

CODE	SIZE		
191303	1/2F - 1/2F [NPT]	45	90
191305	1F - 1F [NPT]	18	36



Spring Check valve Metal plate PN20 F-F NPT Thread - Stop



Temperature range: 0 — 100°
Body material: Brass.

CODE	SIZE		
191503	1/2F - 1/2F [NPT]	45	90
191504	3/4F - 3/4F [NPT]	24	48
191505	1F - 1F [NPT]	16	32



Foot valve PN16 F-F NPT Thread - Stop



Temperature range: 0 — 85°
Body material: Brass.

CODE	SIZE		
190903	1/2F - 1/2F [NPT]	20	40
190904	3/4F - 3/4F [NPT]	18	36
190905	1F - 1F [NPT]	15	30
190906	1 1/4F - 1 1/4F [NPT]	10	20
190907	1 1/2F - 1 1/2F [NPT]	6	12
190908	2F - 2F [NPT]	3	9



Swing check valve metal plate with elastic closure PN16 F-F NPT Thread - Stop



Temperature range: 0 — 85°
Body material: Brass.

CODE	SIZE		
190303	1/2F - 1/2F [NPT]	30	60
190304	3/4F - 3/4F [NPT]	25	50
190305	1F - 1F [NPT]	15	30
190306	1 1/4F - 1 1/4F [NPT]	10	20
190307	1 1/2F - 1 1/2F [NPT]	7	14
190308	2F - 2F [NPT]	3	6
190309	2 1/2F - 2 1/2F [NPT]	2	4
190310	3F - 3F [NPT]		2
190311	4F - 4F [NPT]		2



Gate valve with Metallic closure PN16 F-F Thread - Stop



Temperature range: 0 — 85°
Body material: Brass.

CODE	SIZE		
190403	1/2F - 1/2F	20	40
190404	3/4F - 3/4F	15	30
190405	1F - 1F	12	24
190406	1 1/4F - 1 1/4F	8	16
190407	1 1/2F - 1 1/2F	6	12
190408	2F - 2F	3	6
190409	2 1/2F - 2 1/2F	1	3
190410	3F - 3F	2	2
190411	4F - 4F	2	2





Gate valve with Elastic closure PN16 F-F Thread - Stop



METAL
HANDLE

Ni
FREE

Temperature range: 0 — 85°
Body material: Brass.

CODE	SIZE		
190603	1/2F - 1/2F	21	42
190604	3/4F - 3/4F	18	36
190605	1F - 1F	12	24
190606	1 1/4F - 1 1/4F	6	12
190607	1 1/2F - 1 1/2F	3	6
190608	2F - 2F	2	4
190609	2 1/2F - 2 1/2F		3
190610	3F - 3F		2
190611	4F - 4F		1

Gate valve with Metallic closure PN16 F-F NPT Thread - Stop



METAL
HANDLE

Ni
FREE

Temperature range: 0 — 85°
Body material: Brass.

CODE	SIZE		
190503	1/2F - 1/2F [NPT]	20	40
190504	3/4F - 3/4F [NPT]	15	30
190505	1F - 1F [NPT]	12	24
190506	1 1/4F - 1 1/4F [NPT]	8	16
190507	1 1/2F - 1 1/2F [NPT]	6	12
190508	2F - 2F [NPT]	3	6
190509	2 1/2F - 2 1/2F [NPT]	3	3
190510	3F - 3F [NPT]	2	2
190511	4F - 4F [NPT]	2	2

Pressure limiting valve PN16 M-M Thread - Stop



CODE	SIZE		
VL030	1M - 1M	12	24

Ni
FREE

Temperature range: 0 — 50°
Body material: Brass.

Safety relief valve M-F Thread - Stop



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE	
504506 ⁽¹⁾	1/2M - 1/2F	68
504510 ⁽²⁾	1/2M - 1/2F	68

CHECK VALVE

⁽¹⁾ Pressure 6 bar
⁽²⁾ Pressure 9 bar

Y Type Strainer PN16 F-F Thread - Stop



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE		
01830	1/2F - 1/2F	36	72
01831	3/4F - 3/4F	24	48
01832	1F - 1F	18	36
01833	1 1/4F - 1 1/4F	7	14
01834	1 1/2F - 1 1/2F	4	8
01835	2F - 2F	2	4

Ni
FREE

FILTER

Stainless Steel filter PN16 F-F Thread - Stop



Temperature range: 0 — 85°
Body material: Stainless Steel.

CODE	SIZE		
01811	1/2F - 1/2F	90	180
01812	3/4F - 3/4F	54	108
01813	1F - 1F	32	64
01814	1 1/4F - 1 1/4F	18	36
01815	1 1/2F - 1 1/2F	12	24
01816	2F - 2F	6	12
01817	2 1/2F - 2 1/2F	4	8



Y Type Strainer PN16 F-F NPT Thread - Stop



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE		
01830NPT	1/2F - 1/2F [NPT]	12	72
01831NPT	3/4F - 3/4F [NPT]	24	48
01832NPT	1F - 1F [NPT]	18	36
01833NPT	1 1/4F - 1 1/4F [NPT]	7	14
01834NPT	1 1/2F - 1 1/2F [NPT]	4	8
01835NPT	2F - 2F [NPT]	2	4



Y Type Strainer with Drain valve PN16 F-F Thread - Stop



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE		
018603	1/2F - 1/2F	12	24
018604	3/4F - 3/4F	10	20
018605	1F - 1F	8	16
018606	1 1/4F - 1 1/4F	4	8
018607	1 1/2F - 1 1/2F	3	6
018608	2F - 2F		4



Teflon Tape - Accessories



Body material: Teflon.

CODE	SIZE		
05301	12×0,075	200	800
05302	19×0,075	250	1000
05303	25×0,075	200	800



FORGET ABOUT YOUR
WATER HEATER LEAKING
WITH ARCO'S SAFETY
VALVE!



THE IDEAL CHOICE TO PROTECT
AND OPTIMIZE YOUR HOT WATER
INSTALLATIONS.



Garden taps

Garden taps 150

Accessories

Couplings 158



GARDEN TAPS

MAXIMUM OUTDOOR RESISTANCE



MAIN CONSTRUCTIVE FEATURES

- 1/4 turn system
- Manufactured in European brass in compliance with EN12164 and EN12165 standards.
- High-quality chrome plating
- JARDIN and NANO a double rubber seat system with a non-disassembly supporting clip ensures the internal leaktightness.
- JARDIN and NANO feature an internal double-seat leaktightness system with a non-detachable clamping gasket.
- JARDIN, a PTFE sealing gland system ensures the external leaktightness, the sealing gland nut allows its retightening if necessary.
- NANO, a double o-ring system ensures the external leaktightness.

SCOPE

JARDIN taps are manually operated metallic valves suitable for outdoor use in gardens.

NANO VITAQ taps are especially suited to withstand the effects of limescale on valves, thus extending their service life.

All taps are manufactured in one piece (except DN25) and operated with a quarter turn.

SERVICE CONDITIONS

- Nominal pressure: 16 bar.
- Temperature range: cold water
- Fluid: drinking water



Multi-Position Garden tap PN16 M Metal end thread VITAQ Green handle - Life Garden Tap

VITAQ anti-limescale system, more life with a very careful design and finish.



CODE	SIZE		
105510	1/2M - Quick connection 1/2M	1	12
105530	1/2M - Quick connection 1/2M	1	50



Temperature range: 0 — 95°
Body material: Technical Polymer.

Multiturn Extra polished chrome tap PN16 M Thread - Garden Vintage tap

A touch of class for terraces and gardens.



CODE	SIZE	
105001	1/2M - Quick connection 1/2M	6



Temperature range: 0 — 90°
Body material: Brass.

Quick connection Garden tap PN16 M Thread Lever handle Blue cover - Garden



CODE	SIZE		
00415B	1/2M - Quick connection 3/4M	15	45



Temperature range: 0 — 90°
Body material: Brass.



Quick connection Garden tap PN16 M Thread Stainless steel Lever handle Blue cover - Garden



Temperature range: 0 — 90°
Body material: Brass.

CODE	SIZE		
415BINOX	1/2M - Quick connection 3/4M	15	45



Garden tap Quick connection PN16 M Thread Black Lever handle and cover - Garden



Temperature range: 0 — 90°
Body material: Brass.

CODE	SIZE		
PG413T	1/2M - 3/4M	12	36
PG413	1/2M - 3/4M × QC	15	45
PG403	3/4M - 3/4M × QC	10	30



Quick connection Brass colour Garden Tap PN16 Thread Black lever handle - Garden



Temperature range: 0 — 90°
Body material: Brass.

CODE	SIZE		
RG413	1/2M - 3/4M × QC	15	45



Garden tap PN16 M Thread Lever handle Blue cover - Garden



Temperature range: 0 — 90°
Body material: Brass.

CODE	SIZE		
00401	1/2M - 1/2M × 15	15	45
00413	1/2M - 3/4M × 20	15	45
00403	3/4M - 3/4M × 20	10	30
00405	1M - 1M × 25	6	18



Garden tap PN16 M Thread Stainless steel Lever handle Blue cover - Garden



Temperature range: 0 — 90°
Body material: Brass.

CODE	SIZE		
00425	1/2M - 1/2M × 15	15	45
00426	1/2M - 3/4M × 20	15	45
00427	3/4M - 3/4M × 20	10	30
00428	1M - 1M × 25	6	18





Garden tap PN16 M Thread Black Butterfly handle - Garden



CODE	SIZE		
00402	1/2M - 1/2M × 15	15	45

METAL
HANDLE



Temperature range: 0 — 90°
Body material: Brass.

Garden tap PN16 M Thread VITAQ Green handle - Garden Nano

VITAQ anti-limescale system, more life with a very careful design and finish.



CODE	SIZE	
00460	1/2M - 1/2M × 15	48
00462	1/2M - 3/4M × 15	48

VITAQ
SYSTEM



Temperature range: 0 — 90°
Body material: Brass.

Double garden tap PN16 M-M-M Thread VITAQ Green handle - Garden Nano Double

One-piece body makes this double tap very strength.



CODE	SIZE	
00472	1/2M - 3/4M × 3/4M-15	30
00474	1/2M - 3/4M × 3/4M-15	30

VITAQ
SYSTEM



Temperature range: 0 — 90°
Body material: Brass.

Vertical tap PN16 M Thread Red Butterfland handle - Garden



CODE	SIZE		
RH420	1/2M - 3/4M × 15	16	16
RH421	3/4M - 1M × 20	10	10
RH422	1M - 1 1/4M × 25	6	6

METAL
HANDLE

Ni
FREE



Temperature range: 0 — 65°
Body material: Brass.

Garden tap PN25 Thread Lever handle Red cover - Garden Sena



CODE	SIZE		
155103	1/2M - 3/4M × 15	20	40
155107	3/4M - 3/4M × 15	14	28
155104	3/4M - 1M × 20	14	28
155105	1M - 1 1/4M × 25	6	12

METAL
HANDLE



Temperature range: 0 — 65°
Body material: Brass.

Garden tap PN25 Thread Red Butterfly handle - Garden Sena



CODE	SIZE		
155303	1/2M - 3/4M × 20	25	50

METAL
HANDLE



Temperature range: 0 — 65°
Body material: Brass.



Multi-Position Garden tap PN16 M Metal end NPT thread VITAQ Green handle - Life Garden Tap

VITAQ anti-limescale system, more life with a very careful design and finish.



Temperature range: 0 — 95°
Body material: Technical Polymer.

CODE	SIZE		
105610	1/2M - Quick connection 1/2M	1	12



Garden tap PN16 M NPT-HT Black Lever Handle Blue cover - Garden



Temperature range: 0 — 90°
Body material: Brass.

CODE	SIZE		
00419	1/2M [NPT] - 3/4HT	15	45
00475	3/4M [NPT] - 3/4HT	10	30



Garden tap PN16 M NPT-HT Blue Butterfly handle - Garden



Temperature range: 0 — 90°
Body material: Brass.

CODE	SIZE		
N0411	1/2M [NPT] - 3/4HT	15	45
00476	3/4M [NPT] - 3/4HT	10	30



Garden tap PN16 M NPT-M Lever handle Red cover - Garden



Temperature range: 0 — 65°
Body material: Brass.

CODE	SIZE		
155503	1/2M [NPT] - 3/4M [ISO 228]	20	40



Garden tap PN16 M NPT-HT Thread VITAQ Green handle - Garden Nano

VITAQ anti-limescale system, more life with a very careful design and finish.



Temperature range: 0 — 90°
Body material: Brass.

CODE	SIZE	
00463	1/2M [NPT] - 3/4HT	48



Double garden tap PN16 M-M-M Thread VITAQ Green handle - Garden Nano Double

VITAQ anti-limescale system, more life with a very careful design and finish.



Temperature range: 0 — 90°
Body material: Brass.

CODE	SIZE	
00473	1/2M [NPT] - 3/4HT × 3/4HT	30





Polymer Quick connection Nozzle - Accesories



CODE	SIZE		
08409	1/2F - 15	10	250
08408	3/4F - 15	10	250



Temperature range: 0 — 90°
Body material: Technical Polymer.

Brass Quick connection Nozzle - Accesories



CODE	SIZE		
08406	1/2F - 15	10	250
08407	3/4F - 15	10	250



Temperature range: 0 — 90°
Body material: Brass.



A NEW CONCEPT OF FUNCTIONALITY AND DESIGN

Grifo LIFE 1/2M – Ref. 105510

Tap manufactured with highly resistant technical polymers.

Nickel-free and environmentally-friendly.

Two types of operation with higher and lower flow rates.

Reversible right and left opening system.

1/4 turn VITAQ system with double safety seal.

Quick connection nozzle for garden hoses with an integrated aerator.

arco REGISTERED design

VITAQ SYSTEM

15 YEARS GUARANTEE

More life, no lime

LIFE tap by Ferrer Product designed and registered by Jose Ferrer, President and Founder of Arco.



Dale vida a tu jardín!
Bring your garden to life!

Valves and accessories

Ball valves	162
Service valve	172
Embedded valves	190



MIÑO

EXPERIENCE AND SAFETY, MAXIMUM GUARANTEE IN AN INSTALLATION

MAIN CONSTRUCTIVE FEATURES

- 1/4 turn system.
- Manufactured in European brass in compliance with EN 12164 and EN 12165 standards.
- External leaktightness system with double O-ring.
- Internal leaktightness system with PTFE seats.
- Valve locking system in closed position.
- Sealable handle.
- Compatible with Antifraud Locking System by ARCO.

SCOPE

The MIÑO series valves are manually operated metallic ball valves. Thanks to their design, they cannot be disassembled, preventing the tampering of components in contact with gas. In addition, they feature blockage and sealing systems.

They are intended to be installed as in-line valves to open and close the fluid flowing through them. They are operated with a quarter turn. Valves for domestic and commercial installations.

SERVICE CONDITIONS

- Maximum operating pressure: MOP 5
- Temperature classes: -40°C to 60°C.
- Fluid: 1st, 2nd and 3rd family gases according to EN 437



Ball valve Brass colour PN5 F-F Thread Lever handle Yellow cover - Miño



Temperature range: -40 — 60°
Body material: Brass.

CODE	SIZE		
M1100	1/4F - 1/4F	25	50
M1101	3/8F - 3/8F	25	50
M1102	1/2F - 1/2F	25	50
M1103	3/4F - 3/4F	20	40
M1104	1F - 1F	10	20
M1105	1 1/4F - 1 1/4F	6	12
M1106	1 1/2F - 1 1/2F	4	8
M1107	2F - 2F	2	4
M1108	2 1/2F - 2 1/2F	2	4



Ball valve Chrome PN5 F-F Thread Lever handle Yellow cover - Miño

43 countries trust Arco's gas products.



Temperature range: -40 — 60°
Body material: Brass.

CODE	SIZE		
P0102	1/2F - 1/2F	25	50
P0103	3/4F - 3/4F	20	40
P0104	1F - 1F	10	20
P0105	1 1/4F - 1 1/4F	6	12
P0106	1 1/2F - 1 1/2F	4	8
P0107	2F - 2F	2	4
P0108	2 1/2F - 2 1/2F	2	4



Ball valve Chrome PN5 M-F Thread Lever handle Yellow cover - Miño



Temperature range: -40 — 60°
Body material: Brass.

CODE	SIZE		
M1127CR	1/2M - 1/2F	25	50
M1129CR	3/4M - 3/4F	20	40
M1131CR	1M - 1F	10	20





Ball valve Chrome PN5 F-F Thread Yellow Butterfly handle - Miño



Temperature range: -40 — 60°
Body material: Brass.

CODE	SIZE		
PM102	1/2F - 1/2F	25	50
PM103	3/4F - 3/4F	20	40
PM104	1F - 1F	10	20



Ball valve Chrome PN5 M-F Thread Yellow Butterfly handle - Miño



Temperature range: -40 — 60°
Body material: Brass.

CODE	SIZE		
M1128CR	1/2M - 1/2F	25	50
M1130CR	3/4M - 3/4F	20	40
M1132CR	1M - 1F	10	20



Ball valve Chrome PN5 F- F Coupling Yellow Butterfly handle - Miño 650

Resistant to high temperature



Temperature range: -40 — 60°
Body material: Brass.

CODE	SIZE		
P0122	1/2F - 1/2F	25	50
P0123	3/4F - 3/4F	15	30
P0124	1F - 1F	10	20



MIÑO 650

RESISTANT TO HIGH TEMPERATURES, COMPATIBLE WITH HYDROGEN AND BIOGAS

MAIN FEATURES

- European brass CW617N
- Anti-explosive system
- Anti tapering and Blocking system with solid handle stopper.
- Easy installations thanks to the hexagonal planes.
- CE marking, comply with EN-331: 2015.
- 650°C temperature tested according to EN 331: 2015.
- Tested and certified in GAS.BE-ARGB-KVBG laboratory.
- 100% compatible with our SBA blocking system.
- Compatible with Hydrogen and Biogases mixtures from 1st, 2nd & 3rd gases family.

SCOPE

MIÑO 650 valves are designed to be used in domestic and commercial applications, where the valves are not required to be directly buried or embedded inside or outside the building. MIÑO 650 valves are intended to work with 1st, 2nd and 3rd gases families (according to EN 437), that includes hydrogen and biogases mixtures.





TER

THE PLUMBER'S CHOICE

MAIN CONSTRUCTIVE FEATURES

- 1/4 turn system.
- Manufactured in European brass in compliance with EN12164 and EN12165 standards.
- Tamper-resistant external leaktightness system with double O-ring.
- Internal leaktightness system with two PTFE seats.
- Valve blockage system in the closed position.
- Sealable handle.
- Compatible with Antifraud Locking System by ARCO.

SCOPE

The TER series valves are manually operated metallic ball valves. They cannot be disassembled, avoiding tampering with components in contact with gas, and feature blockage and sealing systems.

TER valves are intended to be installed as in-line valves to open or shut off the flow of a liquid. They are operated with a quarter-turn system.

These valves are suitable for domestic or commercial installations, where the valves are not required to be buried inside or outside buildings. They work with first, second, and third gas families (specified in EN 437 standard).

SERVICE CONDITIONS

- Pressure type: MOP 5.
- Temperature classes: -40°C to 60°C.
- Fluid: First, second, and third gas families in compliance with EN 437.



Ball valve PN5 M-M Thread Lever handle Yellow cover - Ter



Temperature range: -40 — 60°
Body material: Brass.

CODE	SIZE		
00516	1/2M - 1/2M	25	50
00501	3/4M - 3/4M	20	40
00503	1M - 1M	15	30
00505	1 1/4M - 1 1/4M	8	16
00507	1 1/2M - 1 1/2M	4	8
00508	2M - 2M	2	4
00509	2 1/2M - 2 1/2M	2	4



Ball valve PN5 M-M Thread Yellow Butterfly handle - Ter



Temperature range: -40 — 60°
Body material: Brass.

CODE	SIZE		
00517	1/2M - 1/2M	25	50
00502	3/4M - 3/4M	20	40
00504	1M - 1M	15	30
00506	1 1/4M - 1 1/4M	8	16



Ball valve PN5 M-M Thread Yellow Butterfly handle - Ter



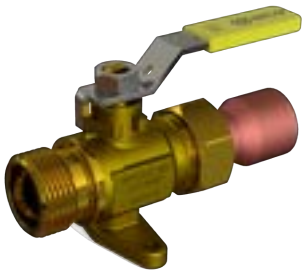
Temperature range: -40 — 60°
Body material: Brass.

CODE	SIZE		
00580	1/2M - 1/2F	25	50
00581	3/4M - 3/4F	20	40





Wall plate Ball valve PN5 M-M Thread Lever handle Yellow cover - Ter



CODE	SIZE	
00605R	3/4M - 3/4M × Solder 22	30

METAL
HANDLE

Ni
FREE

Temperature range: -40 — 60°
Body material: Brass.

Wall plate Ball valve PN5 M-M Thread Yellow Butterfly handle - Ter



CODE	SIZE		
00603	1/2M - 1/2M	25	50
00600	3/4M - 3/4M	20	40
00616	M20×150 - M20×150	25	50

METAL
HANDLE

Ni
FREE



Temperature range: -40 — 60°
Body material: Brass.

Wall plate Duplo Ball valve PN5 M-M-M Thread Yellow Butterfly handle - Ter



CODE	SIZE		
00615	M20×150 - M20×150	8	16

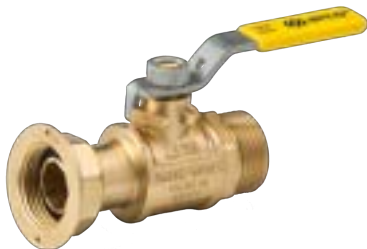
METAL
HANDLE

Ni
FREE



Temperature range: -40 — 60°
Body material: Brass.

Ball valve for Gas meter PN5 M-Loose nut Lever handle Yellow cover - Ter



CODE	SIZE		
00510	7/8M - 7/8LN	15	30

METAL
HANDLE

Ni
FREE

LOOSE NUT



Temperature range: -40 — 60°
Body material: Brass.

Ball valve for Gas meter PN5 M-Loose nut Butterfly handle - Ter



CODE	SIZE		
PT001	1/2M - 1 1/4LN	25	50
00596	3/4M - 3/4LN	20	40
PT002	3/4M - 1 1/4LN	15	30
00511	7/8M - 7/8LN	15	30
00598	1M - 1LN	15	30
00515	1 1/4M - 1 1/4LN	8	16

METAL
HANDLE

Ni
FREE

LOOSE NUT



Temperature range: -40 — 60°
Body material: Brass.

Angle Ball valve for Gas meter PN5 M-Loose nut Lever handle Yellow cover - Ter



CODE	SIZE		
00513	7/8M - 7/8LN	15	30

METAL
HANDLE

Ni
FREE

LOOSE NUT



Temperature range: -40 — 60°
Body material: Brass.



Angle Ball valve for Gas meter PN5 M-Loose nut Yellow Butterfly handle - Ter



Temperature range: -40 — 60°
Body material: Brass.

CODE	SIZE		
00497	3/4M - 3/4LN	20	40
00514	7/8M - 7/8LN	15	30
00536	1 1/4M - 1 1/4LN	8	16



Male Cap with Sealing hole - Gas Accesories



Body material: Brass.

CODE	SIZE	NUT		
04350	7/8M	Blind With Seal	25	400



Female Cap with Sealing hole - Gas Accesories



Body material: Brass.

CODE	SIZE	NUT		
04340	1/2F	Blind With Seal	25	500
04341	3/4F	Blind With Seal	25	300



Female Cap with Sealing hole - Gas Accesories



Temperature range: -40 — 60°
Body material: NBR.

CODE	SIZE		
04700	1/2	100	10000

Flat rubber joint - Accesories



Temperature range: -40 — 60°
Body material: NBR.

CODE	SIZE		
04699	3/8	100	3000
04702	3/4	100	5000
04708	7/8	100	5000
04703	1	100	3000
04704	1 1/4	100	1500
04705	1 1/2	100	1500
04706	2	100	1000
04707	2 1/2	100	500

Meter holder G-4 - Gas accesories



Body material: Steel.

CODE	SIZE	
05151A	G4 Side	5
05150A	G4 Straight	5

Gas Teflon tape - Gas accesories



Temperature range: -40 — 60°
Body material: Teflon.

CODE	SIZE		
05312	19×0,10	250	1000



V82

SPECIFIC FOR DOMESTIC INSTALLATIONS

MAIN CONSTRUCTIVE FEATURES

- 1/4 turn system.
- Manufactured in European brass in compliance with EN12164 and EN12165 standards.
- Chrome plating
- Tamper-resistant external leaktightness system with double O-ring.
- Internal leaktightness system with two PTFE seats (V-83 and V-90) or two NBR seats (V-82).
- Auto-blockage function in the closed position. (V-82 and V-83)
- Sealable handle.



SCOPE

The V series valves are manually operated metallic ball valves. They cannot be disassembled, avoiding tampering with components in contact with gas, and feature blockage and sealing systems.

The V series valves are intended to be installed as in-line valves to open or shut off the flow of a liquid. They are operated with a quarter turn and auto-blockage systems.

These valves are suitable for domestic or commercial installations, where the valves are not required to be buried inside or outside buildings. They work with first, second, and third gas families (specified in EN 437 standard).

SERVICE CONDITIONS

- Pressure type: MOP 5.
- Temperature classes: -40°C to 60°C.
- Fluid: First, second and third gas families in compliance with EN 437.



Ball valve PN5 M-M Thread - V-82

Handle with safety lock.



Temperature range: -40 — 60°
Body material: Brass.

CODE	SIZE	
00907	1/2M - 1/2M	45



Ball valve with Flow Limiting orifice valve PN5 M-M Thread - V-82



Temperature range: -40 — 60°
Body material: Brass.

CODE	SIZE	
00907LP	1/2M - 1/2M	45



Ball valve with Soldering tap connectors PN5 M-M Thread - V-82



Temperature range: -40 — 60°
Body material: Brass.

CODE	SIZE	
00907R	Soldering 14 × 1/2M - 1/2M × Solder 14	60





Ball valve with Soldering tap connectors PN5 Yellow handle - V-82



CODE	SIZE	
907RA16	Soldening 16 × 1/2M - 1/2M × Solder 16	60

METAL HANDLE

Temperature range: -40 — 60°
Body material: Brass.

Ball valve PN5 M-M Thread - V-83



CODE	SIZE	
00601	3/4M - 3/4M	28
00610	3/4M - 3/4M	28

METAL HANDLE



Temperature range: -40 — 60°
Body material: Brass.

Ball valve with Soldering tap connectors PN5 M-M Thread - V-83



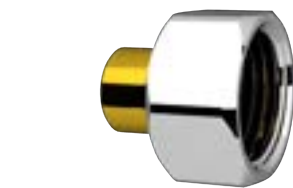
CODE	SIZE	
00601R	Soldening 22 × 3/4 - 3/4 × Solder 22	28

METAL HANDLE



Temperature range: -40 — 60°
Body material: Brass.

Kit Gas Nut + coupling + Flat rubber joint for copper pipe - Gas accesories



CODE	SIZE		
KG001	1/2F - 10	25	150

CODE	SIZE	ITEM	UNITS
04402	10 - M20×150 or G1/2	Fitting	1
04310	1/2F	Spare Part	1
04710	M18×150	Fitting	1

Ni

FREE

Temperature range: -40 — 60°
Body material: Brass.

Brass Coupling for copper pipe - Gas accesories



CODE	SIZE			
04402	10 - M20×150 or G1/2	25		1200
04402U	10 - M20×150 or G1/2		25	150
04403	12 - M20×150 or G1/2	25		1200
04403U	12 - M20×150 or G1/2		25	150
04405	15 - M20×150 or G1/2	25		1000

Ni

FREE

Temperature range: -40 — 60°
Body material: Brass.

Nut for Flat rubber joint connection with Sealing hole Chrome plated - Gas accesories



CODE	SIZE	NUT		
04301	1/2F	For MCC 8-10-12	25	500

Body material: Brass.



Nut for Flat rubber joint connection without Sealing hole Chrome plated - Gas accessories



CODE	SIZE	NUT		
04308	1/2F	For MCC 14-15	25	500
04310	1/2F	For MCC 8-10-12	25	500

Body material: Brass.

Nut for Flat rubber joint connection without Sealing hole - Gas accessories



CODE	SIZE	NUT		
04309	1/2F	For MCC 8-10-12	25	500

Ni
FREE

Body material: Brass.

Nut for Flat rubber joint connection without Sealing hole - Gas accessories



CODE	SIZE	NUT		
04314	21,8 Left F	For MCC 8-10-12	25	500

Ni
FREE

Body material: Brass.

Flat rubber joint - Gas accesories



CODE	SIZE		
04701	1/2	100	5000

Temperature range: -40 — 60°
Body material: NBR.

Flow Limiting orifice valve - Gas accesories



CODE	SIZE		
LP0005	1/2F - 1/2M	10	230

Temperature range: -40 — 60°
Body material: Brass.

Gas drainer - Gas accesories



CODE	SIZE			
04484	12	50	300	600

Ni
FREE

Temperature range: -40 — 60°
Body material: Brass.

Solder-swivel nut Tee - Gas accesories



CODE	SIZE	NUT		
03825	22 - 1/2LN × Solder 22	F/F 24	25	50
03829	22 - 3/4LN × Solder 22	F/F 30	25	50
03831	28 - 3/4LN × Solder 28	F/F 30	25	50

Ni
FREE



Temperature range: -40 — 60°
Body material: Brass.



Ball valve PN5 M-M Thread - V-82

Handle with safety lock.



Temperature range: -40 — 60°
Body material: Brass.

CODE	SIZE	
00908	M20×150 - M20×150	45



Ball valve PN5 M-M Thread Yellow handle - V-82



Temperature range: -40 — 60°
Body material: Brass.

CODE	SIZE	
00922	M20×150 - M20×150	45



Ball valve with Soldering tap connectors PN5 M-M Thread Yellow Handle - V-82



Temperature range: -40 — 60°
Body material: Brass.

CODE	SIZE	NUT	
00912R	12 - 12	M20 X 150	66



Nozzle for flat rubber joint connection - Gas accesories



Temperature range: -40 — 60°
Body material: Brass.

CODE	SIZE		
02804	ø Inner 15 - ø Inner 6	25	1000



Flat rubber joint for Tap connectors- Gas accesories



Temperature range: -40 — 60°
Body material: NBR.

CODE	SIZE			
04726	M20×150	100		10000
04726U	M20×150	5	150	900

Nut for Flat rubber joint connection without sealing hole chrome plated - Gas accessories



Body material: Brass.

CODE	SIZE	NUT			
04312	M20×150	For MCC 8-10-12		25	500
04312U	M20×150	For MCC 8-10-12	1		150
04336	M20×150	For MCC 14-15		25	500

Nut for Flat rubber joint connection without sealing hole - Gas accessories



Body material: Brass.

CODE	SIZE	NUT		
04311	M20×150	For MCC 8-10-12	25	500
04335	M20×150	For MCC 14-15	25	500





Soldering coupling - Gas accesories



CODE	SIZE		
04201	12 - M20×150	25	300

Ni
FREE

Temperature range: -40 — 60°
Body material: Brass.

Soldering Elbow - Gas accesories



CODE	SIZE		
04001	12 - M20×150	25	400

Ni
FREE

Temperature range: -40 — 60°
Body material: Brass.

Soldering Tee - Gas accesories



CODE	SIZE		
03901	12 - M20×150 × Solder 12	25	300

Ni
FREE

Temperature range: -40 — 60°
Body material: Brass.

Ball valve compression PN5 Compression-Compression - V-82



CODE	SIZE	NUT	
00902	10 - 10	M16 X 150	45
00903	12 - 12	M18 X 150	45



METAL
HANDLE

Temperature range: -40 — 60°
Body material: Brass.

Ball valve PN5 Soldering - V-82



CODE	SIZE	NUT	
00905	10 - 10	M16 X 150	45
M0905	10 - 10	M18 X 150	45
00911	12 - 12	M18 X 150	45



METAL
HANDLE



Temperature range: -40 — 60°
Body material: Brass.

Compression nut Chrome plated - Gas accesories



CODE	SIZE		
03304	M16×150	100	1000

Body material: Steel.



UNITED BY TALENT

MAIN SPONSORS OF ARCO MOTOR

EMPOWERING THE TALENT OF
OUR YOUTH, CREATING A FUTURE
FULL OF OPPORTUNITIES.

Coupling M-M NPT - Gas accesories



CODE	SIZE		
02630	1/4M - 1/4M [NPT]	25	600
02631	1/4M [NPT] - M20×150	25	200

Ni
FREE

Temperature range: -40 — 60°
Body material: Brass.

Coupling NPT for ISO nut - Gas accesories



CODE	SIZE		
04415	1/4M [NPT] - ø Inner 15	25	400

Ni
FREE

Temperature range: -40 — 60°
Body material: Brass.

Nut + Coupling + Flat rubber joint - Soldering - Gas accesories



CODE	SIZE	NUT		
04440	10 - M16×150 LN	Chrome Steel	25	500
04443	10 - M18×150 LN	Chrome Steel	25	500
04442	12 - M18×150 LN	Chrome Steel	25	750



Temperature range: -40 — 60°
Body material: Brass.

Reducing Coupling F-Compression - Gas accesories



CODE	SIZE	NUT		
03204	10 - 1/2F	Chrome Steel	25	300
03210	10 - 3/4F	Chrome Steel	25	300
03206	12 - 1/2F	Chrome Steel	25	300

Temperature range: -40 — 60°
Body material: Brass.



Coupling Compression-Compression - Gas accesories



CODE	SIZE	NUT		
02604	10 - 10	Chrome Steel	25	400
02606	12 - 12	Chrome Steel	25	300

Temperature range: -40 — 60°
Body material: Brass.

Reducing Coupling F-Compression - Gas accesories



CODE	SIZE	NUT		
02610	10 - 12	Chrome Steel	25	400

Temperature range: -40 — 60°
Body material: Brass.

Compression brass sleeve - Gas accesories



CODE	SIZE		
03402	10	100	5000
03403	12	100	2000

Ni
FREE

Body material: Brass.

Coupling Compression-Nozzle - Gas accesories



CODE	SIZE	NUT		
C2704	10 - ø Inner 6	Chrome Steel	25	500
02704	10 - ø Inner 8	Chrome Steel	25	400
02706	12 - ø Inner 8	Chrome Steel	25	400

Temperature range: -40 — 60°
Body material: Brass.

Double Elbow Compression-Compression - Gas accesories



CODE	SIZE	NUT		
03104	10 - 10	Chrome Steel	25	300
03106	12 - 12	Chrome Steel	25	300

Temperature range: -40 — 60°
Body material: Brass.

Equal Tee Compression - Gas accesories



CODE	SIZE	NUT		
03004	10 - 10 × 10	Chrome Steel	25	150

Temperature range: -40 — 60°
Body material: Brass.



Tee Compression - Nozzle - Gas accesories



CODE	SIZE	NUT		
03504	10 - 10 × 10	Chrome Steel	25	150

Temperature range: -40 — 60°
Body material: Brass.

Soldering Coupling - Gas accesories



CODE	SIZE		
03602	10 - 10	25	1200
03603	12 - 12	25	1200

Ni
FREE

Temperature range: -40 — 60°
Body material: Brass.

Soldering Elbow - Gas accesories



CODE	SIZE		
03702	10 - 10	25	500

Ni
FREE

Temperature range: -40 — 60°
Body material: Brass.

Soldering Tee - Gas accesories



CODE	SIZE		
03802	10 - 10 × 10	25	500
03803	12 - 12 × 12	25	400

Ni
FREE

Temperature range: -40 — 60°
Body material: Brass.

Coupling Nozzle-Soldering - Gas accesories



CODE	SIZE		
02802	10 - ø Inner 8	25	1200
02803	12 - ø Inner 8	25	1200

Ni
FREE

Temperature range: -40 — 60°
Body material: Brass.

Coupling Nozzle-Soldering - Gas accesories



CODE	SIZE			
C2902	10 Soldering - ø Inner 6	25		1200
02902	10 Soldering - ø Inner 8	25		1200
02902U	10 Soldering - ø Inner 8		25	150
C2903	12 Soldering - ø Inner 6	25		400
02903	12 Soldering - ø Inner 8	25		1000
02903U	12 Soldering - ø Inner 8		25	150

Ni
FREE

Temperature range: -40 — 60°
Body material: Brass.



Equal Tee Soldering - Gas accesories



CODE	SIZE		
03505	10 - 10 × 10	25	400

Ni
FREE

Temperature range: -40 — 60°
Body material: Brass.

Equal Tee Soldering - Gas accesories



CODE	SIZE		
03507	10 - 10 × 10	25	300

Temperature range: -40 — 60°
Body material: Zamak.

Flat rubber joint for Tap connector - Gas accesories



CODE	SIZE		
04725	M16×150	100	10000
04710	M18×150	100	10000

Temperature range: -40 — 60°
Body material: NBR.

Flat rubber joint for Compression connector - Gas accesories



CODE	SIZE		
R4701	1/2	100	5000
R4702	3/4	100	4000

Temperature range: -40 — 60°
Body material: NBR.

Pipe clamp - Gas accessories



CODE	SIZE			
04802	10	5		500
04802U	10		25	150
04803	12	5		500

Body material: Steel.

Hose clamp - Gas accessories



CODE	SIZE		
04901	14 × 16	100	1000
04902	16 × 18	100	1000

Body material: Steel.



PATERS

SPECIFIC FOR DOMESTIC INSTALLATIONS

MAIN CONSTRUCTIVE FEATURES

- 1/4 turn system.
- Manufactured in European brass in compliance with EN12164 and EN12165 standards.
- Chrome plating
- Tamper-resistant external leaktightness system with double O-ring.
- Internal leaktightness system with two PTFE seats (V-83 and V-90) or two NBR seats (V-82).
- Auto-blockage function in the closed position. (V-82 and V-83)
- Sealable handle.



SCOPE

The PATERES series are manually operated metallic gas ball valves. This cannot be disassembled, avoiding tampering of components in contact with gas, and feature blockage and sealing systems.

PATERES valve are intended to be installed in gas network as in-line angle valves to open and close the gas flow between two network areas. They are operated with a quarter turn and auto-blockage system.

These valves are suitable for domestic and commercial installations. They work with first, second and third gas family (specified in EN 437 standard).

SERVICE CONDITIONS

- Pressure type: MOP 5.
- Temperature classes: -40°C to 60°C.
- Fluid: First, second and third gas families in compliance with EN 437.



BL875
Angle valve Cooker



BL849
Angle valve for LPG Boiler



BL851
Angle valve Boiler

Angle valve for LPG Boiler PN5 Pater-M Thread chrome - Pater



CODE	SIZE	
BL849	12, 15 or 18 - 1/2M	24

METAL
HANDLE



Temperature range: -40 — 60°
Body material: Brass.

Pater for GPL Boiler End line PN5 Solder - Pater



CODE	SIZE		
04152	12	25	50
04155	15	25	50

Ni
FREE

Temperature range: -40 — 60°
Body material: Brass.



Angle valve Boiler PN5 Pater-M Thread chrome - Pater



CODE	SIZE	
BL851	22 - 3/4M	24

METAL
HANDLE



Temperature range: -40 — 60°
Body material: Brass.

Pater Boiler in line PN5 Soldering - Pater



CODE	SIZE		
04183	22 - 22	25	50

Ni
FREE

Temperature range: -40 — 60°
Body material: Brass.

Pater Boiler end line PN5 Soldering - Pater



CODE	SIZE		
04163	22	25	50

Ni
FREE

Temperature range: -40 — 60°
Body material: Brass.

Angle valve Cooker PN5 chrome - Pater



CODE	SIZE	
BL875	15, 18 or 22 - 12, 15 or 22	24

METAL
HANDLE



Temperature range: -40 — 60°
Body material: Brass.

Pater Cooker in line PN5 Soldering - Pater



CODE	SIZE		
04188	15 - 12 × 15	15	30
04186	22 - 15 × 22	20	40

Ni
FREE

Temperature range: -40 — 60°
Body material: Brass.

Pater Cooker end line PN5 Soldering - Pater

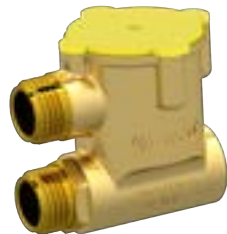


CODE	SIZE		
04187	15 - 12	15	30
04185	18 - 15	20	40

Ni
FREE

Temperature range: -40 — 60°
Body material: Brass.

Pater Cooker end line PN5 M-M Thread - Pater



CODE	SIZE		
04190	1/2M - 1/2M	12	24

Ni
FREE

Temperature range: -40 — 60°
Body material: Brass.

Valves

Manual valves	196
Manual valve kits	201
Thermostatic heads and valves	209
Thermostatic valve kits	210
Lockshields	214
Accessories for manual and thermostatic valves	219

Accessories

Air vents	220
Drain valves / Fittings	221



TEIDE AND LOCKSHIELD VALVE

MAXIMUM COMFORT IN BI-TUBE SYSTEMS



MAIN CONSTRUCTIVE FEATURES

- Manufactured in European brass in compliance with EN12164 and EN12165 standards.
- High-quality chrome plating.
- External leaktightness system with double EPDM or Viton® o-ring, depending on the model.
- Lockshield valves have a sealing mechanism with an EPDM seal and metal safety washer for overpressure.
- Valve handle with a hidden fastening system.

SCOPE

These manually operated valves and lockshield valves for radiators of the TEIDE PLUS+ range, along with the thermostatic valves and heads of the TEIDE TERMO PLUS range can be used in individual or collective heating systems. In addition, they adjust and control the water flow in radiators in bi-tube heating systems.

SERVICE CONDITIONS

- Nominal pressure: 10 bar.
- Temperature range: up to 110°C.

THERMOSTATIC HEADS SERVICE CONDITIONS

- Sensor type: Liquid
- Room temperature setting range: 6°C to 28°C.
- Maximum differential pressure: 1.2 bar.
- Recommended differential pressure: 0.6 bar



Manual angle valve PN10 F-M Thread - Teide Plus

The comfort that lasts over time.



Temperature range: 0 — 110°
Body material: Brass.

CODE	SIZE		
503200	3/8F - 3/8M	10	60
503205	1/2F - 1/2M	10	60
503210	3/4F - 3/4M	8	48



Manual angle valve anti drip o-ring PN10 F-M Thread - Teide Plus

The comfort that lasts over time.



Temperature range: 0 — 110°
Body material: Brass.

CODE	SIZE		
503605	1/2F - 1/2M	10	60



Manual angle valve for copper pipe PN10 Compression-M - Teide Plus



Temperature range: 0 — 110°
Body material: Brass.

CODE	SIZE		
503215	12 - 3/8M	10	60
503230	15 - 1/2M	10	60



Manual angle valve anti drip o-ring for copper pipe PN10 Compression-M - Teide Plus



CODE	SIZE		
503630	15 - 1/2M	10	60



Temperature range: 0 — 110°
Body material: Brass.

Manual angle valve anti drip o-ring for copper pipe PN10 Compression-M - Teide Plus



CODE	SIZE		
503255	M24×150 - 1/2M	10	60



Temperature range: 0 — 110°
Body material: Brass.

Manual angle valve anti drip o-ring for multilayer and copper pipe PN10 Compression-M - Teide Plus



CODE	SIZE		
503655	M24×150 - 1/2M	10	60



Temperature range: 0 — 110°
Body material: Brass.

Manual angle valve PN10 Soldering-M - Teide Plus



CODE	SIZE		
503240	15 - 1/2M	10	60



Temperature range: 0 — 110°
Body material: Brass.

Manual straight valve PN10 F-M Thread - Teide Plus



CODE	SIZE		
503260	3/8F - 3/8M	10	60
503265	1/2F - 1/2M	10	60
503270	3/4F - 3/4M	8	48



Temperature range: 0 — 110°
Body material: Brass.

Manual angle valve Extra Polished chrome PN10 F-M Thread - Teide Plus

Great-looking and functionality.



CODE	SIZE		
503505	1/2F - 1/2M	10	60



Temperature range: 0 — 110°
Body material: Brass.

Manual angle valve Extra Polished chrome for copper PN10 Compression-M - Teide Plus



Temperature range: 0 — 110°
Body material: Brass.

CODE	SIZE		
503530	15 - 1/2M	10	60



Manual straight valve Extra Polished chrome PN10 F-M Thread - Teide Plus



Temperature range: 0 — 110°
Body material: Brass.

CODE	SIZE		
503565	1/2F - 1/2M	10	60



Manual kit angle valve PN10 F-M Thread - Teide Plus



Temperature range: 0 — 110°
Body material: Brass.

CODE	SIZE	
KCM17	1/2F - 1/2M	30

CODE	SIZE	ITEM	UNITS
503205	1/2F - 1/2M	Valve	1
507205	1/2F - 1/2M	Lockshield	1



Manual kit angle valve metal cap PN10 F-M Thread - Teide Plus



Temperature range: 0 — 110°
Body material: Brass.

CODE	SIZE	
KCM18	1/2F - 1/2M	30

CODE	SIZE	ITEM	UNITS
503205	1/2F - 1/2M	Valve	1
507305	1/2F - 1/2M	Lockshield	1



Manual kit angle valve anti drip o-ring metal cap PN10 F-M Thread - Teide Plus



Temperature range: 0 — 110°
Body material: Brass.

CODE	SIZE	
KCM48	1/2F - 1/2M	30

CODE	SIZE	ITEM	UNITS
503605	1/2F - 1/2M	Valve	1
507605	1/2F - 1/2M	Lockshield	1





Manual kit angle valve for copper pipe PN10 Compression-M - Teide Plus



CODE	SIZE	
KCM15	15 - 1/2M	30

CODE	SIZE	ITEM	UNITS
503230	15 - 1/2M	Valve	1
507230	15 - 1/2M	Lockshield	1

Temperature range: 0 — 110°
Body material: Brass.



Manual kit angle valve anti drip o-ring for copper pipe PN10 Compression-M - Teide Plus



CODE	SIZE	
KCM45	15 - 1/2M	30

CODE	SIZE	ITEM	UNITS
503630	15 - 1/2M	Valve	1
507630	15 - 1/2M	Lockshield	1

Temperature range: 0 — 110°
Body material: Brass.



Manual kit angle valve for multilayer pipe PN10 Compression-M - Teide Plus



CODE	SIZE	
KCM16	16×2 - 1/2M	30

CODE	SIZE	ITEM	UNITS
503255	M24×150 - 1/2M	Valve	1
507255	M24×150 - 1/2M	Lockshield	1
C4392	M24×150 - 16×2	Fitting	2

Temperature range: 0 — 110°
Body material: Brass.



Manual kit angle valve anti drip o-ring for multilayer pipe PN10 Compression-M - Teide Plus



CODE	SIZE	
KCM46	16×2 - 1/2M	30

CODE	SIZE	ITEM	UNITS
507655	16×2 - 1/2M	Lockshield	1
503655	M24×150 - 1/2M	Valve	1
C4392	M24×150 - 16×2	Fitting	2

Temperature range: 0 — 110°
Body material: Brass.



Manual kit angle valve PN10 Soldering-M - Teide Plus



CODE	SIZE	
KCM19	15 - 1/2M	30

CODE	SIZE	ITEM	UNITS
503240	15 - 1/2M	Valve	1
507240	15 - 1/2M	Lockshield	1

Temperature range: 0 — 110°
Body material: Brass.



Manual kit angle valve anti drip o-ring PN10 Soldering-M - Teide Plus



CODE	SIZE	
KCM47	15 - 1/2M	30

SIZE	ITEM	UNITS
15 - 1/2M	Valve	1
15 - 1/2M	Lockshield	1

Temperature range: 0 — 110°
Body material: Brass.



Manual kit straight valve PN10 F-M Thread - Teide Plus



CODE	SIZE	
KCM13	1/2F - 1/2M	30

CODE	SIZE	ITEM	UNITS
503265	1/2F - 1/2M	Valve	1
507265	1/2F - 1/2M	Lockshield	1

Temperature range: 0 — 110°
Body material: Brass.



Manual kit straight valve metal cap PN10 F-M Thread - Teide Plus



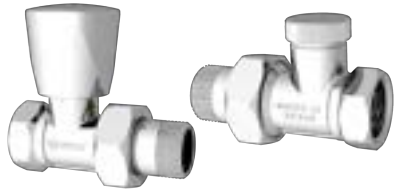
CODE	SIZE	
KCM14	1/2F - 1/2M	30

CODE	SIZE	ITEM	UNITS
503265	1/2F - 1/2M	Valve	1
507365	1/2F - 1/2M	Lockshield	1

Temperature range: 0 — 110°
Body material: Brass.



Manual kit straight valve Extra Polished chrome PN10 F-M Thread - Teide Plus



CODE	SIZE	
KCM23	1/2F - 1/2M	12

CODE	SIZE	ITEM	UNITS
503565	1/2F - 1/2M	Valve	1
	1/2F - 1/2M	Lockshield	1

Temperature range: 0 — 110°
Body material: Brass.



Manual kit Black angle valve PN10 F-M Thread - Teide Plus



CODE	SIZE	
KCM22N	1/2F - 1/2M	12

SIZE	ITEM	UNITS
1/2F - 1/2M	Valve	1
1/2F - 1/2M	Lockshield	1

Temperature range: 0 — 110°
Body material: Brass.



Manual kit angle valve Extra Polished chrome PN10 F-M Thread - Teide Plus



CODE	SIZE	
KCM22	1/2F - 1/2M	12

CODE	SIZE	ITEM	UNITS
503505	1/2F - 1/2M	Valve	1
507505	1/2F - 1/2M	Lockshield	1

Temperature range: 0 — 110°
Body material: Brass.



Manual kit angle valve White PN10 F-M Thread - Teide Plus



CODE	SIZE	
KCM22B	1/2F - 1/2M	12

SIZE	ITEM	UNITS
1/2F - 1/2M	Valve	1
1/2F - 1/2M	Lockshield	1

Temperature range: 0 — 110°
Body material: Brass.



Manual kit angle valve Black for copper pipe PN10 Compression-M - Teide Plus



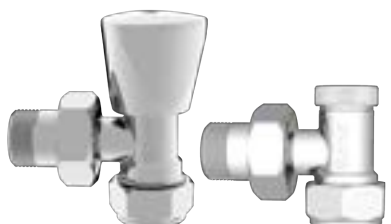
CODE	SIZE	
KCM20N	15 - 1/2M	12

SIZE	UNITS
15 - 1/2M	1
15 - 1/2M	1

Temperature range: 0 — 110°
Body material: Brass.



Manual kit angle valve for copper pipe Polished chrome PN10 Compression-M - Teide Plus



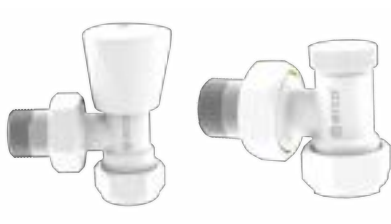
CODE	SIZE	
KCM20	15 - 1/2M	12

CODE	SIZE	ITEM	UNITS
503530	15 - 1/2M	Valve	1
507530	15 - 1/2M	Lockshield	1

Temperature range: 0 — 110°
Body material: Brass.



Manual kit angle valve White for copper pipe PN10 Compression-M - Teide Plus



CODE	SIZE	
KCM20B	15 - 1/2M	12

SIZE	UNITS
15 - 1/2M	1
15 - 1/2M	1

Temperature range: 0 — 110°
Body material: Brass.



Manual kit Black angle valve White for multilayer pipe PN10 Compression-M - Teide Plus



CODE	SIZE	
KCM21N	16×2 - 1/2M	12

SIZE	ITEM	UNITS
16×2 - 1/2M		1
16×2 - 1/2M	Lockshield	1

arco
REGISTERED
design

Ni
FREE





Temperature range: 0 — 110°
Body material: Brass.

Manual kit angle valve Extra Polished chrome for multilayer pipe PN10 Compression-M - Teide Plus



CODE	SIZE	
KCM21	16×2 - 1/2M	12

CODE	SIZE	ITEM	UNITS
	16×2 - 1/2M	Valve	1
507555	16×2 - 1/2M	Lockshield	1

arco
REGISTERED
design





Temperature range: 0 — 110°
Body material: Brass.

Manual kit angle valve White for multilayer pipe PN10 Compression-M - Teide Plus



CODE	SIZE	
KCM21B	16×2 - 1/2M	12

SIZE	UNITS
16×2 - 1/2M	1
16×2 - 1/2M	1

arco
REGISTERED
design

Ni
FREE





Temperature range: 0 — 110°
Body material: Brass.

Thermostatic head V4 - Teide Termo plus



CODE	SIZE	
880030	M28	30
880040	M30	30



Temperature range: 0 — 28°

Thermostatic angle valve PN10 F-M Thread - Teide Termo plus

Efficiency and savings.



CODE	SIZE	NUT		
501200	3/8F - 3/8M	M28	10	60
501225	1/2F - 1/2M	M28	10	60
501275	1/2F - 1/2M	M30	10	60





Temperature range: 0 — 110°
Body material: Brass.

Thermostatic angle valve for multilayer and copper pipe PN10 Compression-M [Accessory not included] - Teide Termo plus



CODE	SIZE	NUT		
501215	M24×150 - 1/2M	M28	10	60



Temperature range: 0 — 110°
Body material: Brass.

Inverted thermostatic angle valve PN10 F-M Thread - Teide Termo plus



CODE	SIZE	NUT		
501295	1/2F - 1/2M	M30	10	60

Temperature range: 0 — 110°
Body material: Brass.

Thermostatic straight valve PN10 F-M Thread - Teide Termo plus



CODE	SIZE	NUT		
501285	1/2F - 1/2M	M30	10	60

Temperature range: 0 — 110°
Body material: Brass.

Thermostatic kit angle valve PN10 F-M Thread - Teide Termo plus



Temperature range: 0 — 110°
Body material: Brass.

CODE	SIZE	
KCT10	3/8F - 3/8M - M28	18
KCT06	1/2F - 1/2M - M28	18
KCT01	1/2F - 1/2M - M30	18

CODE	SIZE	ITEM	UNITS
507200	3/8F - 3/8M	Lockshield	1
501200	3/8F - 3/8M	Valve	1
880030	M28	Thermostatic Head	1
507205	1/2F - 1/2M	Lockshield	1
501225	1/2F - 1/2M	Valve	1
880030	M28	Thermostatic Head	1
507205	1/2F - 1/2M	Lockshield	1
501275	1/2F - 1/2M	Valve	1
880040	M30	Thermostatic Head	1



Thermostatic kit angle valve for copper PN10 F-M Thread - Teide Termo plus



Temperature range: 0 — 110°
Body material: Brass.

CODE	SIZE	
KCT05	15 - 1/2M - M28	18

CODE	SIZE	ITEM	UNITS
507255	M24×150 - 1/2M	Lockshield	1
501215	M24×150 - 1/2M	Valve	1
880030	M28	Thermostatic Head	1
C4381	M24×150 - 15	Fitting	2



Thermostatic kit angle valve anti drip o-ring for copper PN10 F-M Thread - Teide Termo plus



Temperature range: 0 — 110°
 Body material: Brass.

CODE	SIZE	
KCT35	15 - 1/2M - M28	16

CODE	SIZE	ITEM	UNITS
507655	16×2 - 1/2M	Lockshield	1
	16×2 - 1/2M	Valve	1
C4381	M24×150 - 15	Fittting	2
880030	M28	Thermostatic Head	1



Thermostatic kit angle valve for multilayer PN10 F-M Thread - Teide Termo plus



Temperature range: 0 — 110°
 Body material: Brass.

CODE	SIZE	
KCT03	16×2 - 1/2M - M28	18

CODE	SIZE	ITEM	UNITS
507255	M24×150 - 1/2M	Lockshield	1
501215	M24×150 - 1/2M	Valve	1
C4392	M24×150 - 16×2	Fittting	2
880030	M28	Thermostatic Head	1



Thermostatic kit angle valve anti drip o-ring for multilayer PN10 F-M Thread - Teide Termo plus



Temperature range: 0 — 110°
 Body material: Brass.

CODE	SIZE	
KCT33	16×2 - 1/2M - M28	16

CODE	SIZE	ITEM	UNITS
507655	16×2 - 1/2M	Lockshield	1
	16×2 - 1/2M	Valve	1
880030	M28	Thermostatic Head	1
C4392	M24×150 - 16×2	Fittting	2



Thermostatic kit straight valve PN10 F-M Thread - Teide Termo plus



Temperature range: 0 — 110°
 Body material: Brass.

CODE	SIZE	
KCT04	1/2F - 1/2M - M28	18
KCT02	1/2F - 1/2M - M30	18

CODE	SIZE	ITEM	UNITS
507265	1/2F - 1/2M	Lockshield	1
	1/2F - 1/2M	Valve	1
880030	M28	Thermostatic Head	1
501285	1/2F - 1/2M	Valve	1
507265	1/2F - 1/2M	Lockshield	1
880040	M30	Thermostatic Head	1



Inverted thermostatic kit angle valve PN10 F-M Thread - Teide Termo plus



Temperature range: 0 — 110°
 Body material: Brass.

CODE	SIZE	
KCT14	1/2F - 1/2M - M30	18

CODE	SIZE	ITEM	UNITS
501295	1/2F - 1/2M	Valve	1
507205	1/2F - 1/2M	Lockshield	1
880040	M30	Thermostatic Head	1





Angle lockshield PN10 F-M Thread - Teide Plus



Temperature range: 0 — 110°
Body material: Brass.

CODE	SIZE		
507200	3/8F - 3/8M	10	60
507205	1/2F - 1/2M	10	60
507210	3/4F - 3/4M	8	48



Angle lockshield metal cap PN10 F-M Thread - Teide Plus



Temperature range: 0 — 110°
Body material: Brass.

CODE	SIZE		
507305	1/2F - 1/2M	10	60



Angle lockshield anti drip o-ring and metal cap PN10 F-M Thread - Teide Plus



Temperature range: 0 — 110°
Body material: Brass.

CODE	SIZE		
507605	1/2F - 1/2M	10	60



Angle lockshield for copper pipe PN10 Compression-M - Teide Plus



Temperature range: 0 — 110°
Body material: Brass.

CODE	SIZE		
507215	12 - 3/8M	10	60
507225	14 - 1/2M	10	60
507230	15 - 1/2M	10	60



Angle lockshield anti drip o-ring for copper pipe PN10 Compression-M - Teide Plus



Temperature range: 0 — 110°
Body material: Brass.

CODE	SIZE		
507630	15 - 1/2M	10	60



Angle lockshield for multilayer and copper pipe PN10 Compression-M - Teide Plus



Temperature range: 0 — 110°
Body material: Brass.

CODE	SIZE		
507255	M24×150 - 1/2M	10	60



Angle lockshield anti drip o-ring for multilayer pipe PN10 Compression-M - Teide Plus



CODE	SIZE		
507655	16x2 - 1/2M	10	60



Temperature range: 0 — 110°
Body material: Brass.

Angle lockshield PN10 Soldering-M - Teide Plus



CODE	SIZE		
507240	15 - 1/2M	10	60



Temperature range: 0 — 110°
Body material: Brass.

Angle lockshield metal cap PN10 Soldering-M - Teide Plus



CODE	SIZE		
507340	15 - 1/2M	10	60



Temperature range: 0 — 110°
Body material: Brass.

Straight lockshield PN10 F-M Thread - Teide Plus



CODE	SIZE		
507260	3/8F - 3/8M	10	60
507265	1/2F - 1/2M	10	60
507270	3/4F - 3/4M	8	48



Temperature range: 0 — 110°
Body material: Brass.

Straight lockshield metal cap PN10 F-M Thread - Teide Plus



CODE	SIZE		
507365	1/2F - 1/2M	10	60



Temperature range: 0 — 110°
Body material: Brass.

Angle lockshield Extra Polished chrome PN10 F-M Thread - Teide Plus



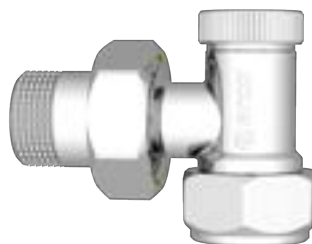
CODE	SIZE		
507505	1/2F - 1/2M	10	60



Temperature range: 0 — 110°
Body material: Brass.



Angle lockshield Extra Polished chrome PN10 Compression-M - Teide Plus



CODE	SIZE		
507530	15 - 1/2M	10	60



Temperature range: 0 — 110°
Body material: Brass.

Angle lockshield valve Extra Polished chrome for multilayer pipe PN10 Compression-M - Teide Plus



CODE	SIZE		
507555	16×2 - 1/2M	10	60



Temperature range: 0 — 110°
Body material: Brass.

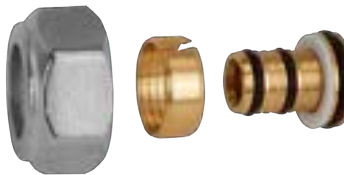
Fitting for copper pipe Chrome plated PN10 Compression



CODE	SIZE		
C4378	3/8F - 12	10	400
C4379	M24×150 - 12	10	400
C4380	M24×150 - 14	10	400
C4381	M24×150 - 15	10	400

Temperature range: 0 — 110°
Body material: Brass.

Fitting for multilayer pipe Chrome plated PN10 Compression



CODE	SIZE		
C4392	M24×150 - 16×2	20	300

Temperature range: 0 — 110°
Body material: Brass.

Manual air vent with o-ring PN10- M



CODE	SIZE		
04499	1/8M	10	500

Temperature range: 0 — 110°
Body material: Brass.

Manual air vent with o-ring PN10- M



CODE	SIZE			
505010	1/2M	10	200	400

Temperature range: 0 — 110°
Body material: Brass.

Automatic air vent Chrome plated PN10 M - Teide



CODE	SIZE	
504060	1/2M	48

Temperature range: 0 — 110°
Body material: Brass.

Automatic air vent Brass colour PN10 M - Teide



CODE	SIZE	
504010	3/8M	48
504020	1/2M	48

Ni
FREE

Temperature range: 0 — 110°
Body material: Brass.

Drain valve PN10 Thread - Teide

Ideal for manifold drain



CODE	SIZE	NUT		
504220	1/2M - 3/4M × 15	Female Plug	35	70
504230	3/4M - 1M × 20	Female Plug	20	40

METAL
HANDLE



Temperature range: 0 — 120°
Body material: Brass.

Telescopic couplinging Chrome plated for valves and lockshields PN10 F-M thread - Teide



CODE	SIZE		
509060	3/4F - 1/2M	20	80

Temperature range: 0 — 110°
Body material: Brass.

Brass Coupling for radiator F-M - Teide

3-piece fitting with flat union and washer



Ni
FREE

CODE	SIZE		
509004	1/2F - 1/2M	50	100
509005	3/4F - 3/4M	30	60
509006	1F - 1M	20	40

Temperature range: 0 — 110°
Body material: Brass.

Brass Elbow for radiator F-M - Teide



Ni
FREE

CODE	SIZE		
509014	1/2F - 1/2M	35	70
509015	3/4F - 3/4M	20	40
509016	1F - 1M	10	20

Temperature range: 0 — 110°
Body material: Brass.

Water Systems

ArcoKapa multilayer pipes	224
Compression fittings	226
Press fittings	232
Press valves	238
PEX valves	240



MULTILAYER PIPE

ARCOKAPA

ASSURED SAFETY, QUALITY, AND RELIABILITY

MAIN FEATURES

- Inner and outer layers made of PEX-AL-PEX offer greater strength from the outset due to silano cross-linking (PEXb).
- The aluminum layer provides both flexibility and rigidity simultaneously. Flexibility is achieved through careful thickness selection for each layer, while rigidity is ensured by TIG head welding, which guarantees a perfect weld in the formation of the aluminum cylinder.
- Multilayer pipe is ideal for conditions requiring the tube to maintain its shape after bending, where a low coefficient of expansion similar to that of copper pipes and resistance to mechanical stress are needed.
- Together with our press accessory, it forms a system certified by AENOR, with certification number 001/006964.



SCOPE

Plumbing installations (for both cold water and domestic hot water) and heating systems. Suitable for concealed, exposed, or underfloor heating applications.

SERVICE CONDITIONS

- ARCOKAPA pipes comply with EN ISO 21003 standards, suitable for any of the service conditions described by the standard:
- Application Class 1, design pressure of 6 bar. Supply of hot water up to 60°C.
- Application Class 2, design pressure of 6 bar. Supply of hot water up to 70°C.
- Application Class 4, design pressure of 6 bar. Underfloor heating and low-temperature radiators.
- Application Class 5, design pressure of 6 bar. High-temperature radiators.



Multilayer PEX-Al-PEX coil - Multilayer Water pipe



Temperature range: 0 — 90°
Body material: Pex-Al-Pex.

CODE	SIZE	
841011	16×2 - 100M	100
841007	16×2 - 25M	25
841035	18×2 - 200M	200
841021	20×2 - 100M	100
841017	20×2 - 25M	25
841039	25×2,5 - 25M	25
841041	25×2,5 - 50M	50
841061	32×3 - 50M	50



Multilayer PEX-Al-PEX coil - Multilayer Water pipe



Temperature range: 0 — 90°
Body material: Pex-Al-Pex.

CODE	SIZE	
841115	16×2 - 3M	45
841125	20×2 - 3M	30
841145	25×2,5 - 3M	15
841165	32×3 - 3M	12
841171	40×4 - 4M	20
841181	50×4,5 - 4M	20
841191	63×6 - 4M	12



Multilayer PEX-Al-PEX rod NO AENOR - Multilayer Water pipe



Temperature range: 0 — 90°
Body material: Pex-Al-Pex.

CODE	SIZE	
841013	16×2 - 100M	100
841023	20×2 - 100M	100



MULTILAYER WATER COMPRESSION FITTINGS

ASSURED SAFETY, QUALITY, AND RELIABILITY

MAIN FEATURES

Compression fittings, manufactured with high-quality materials; together with the multilayer pipe, they form a system that ensures maximum speed, versatility, and reliability in installation. Easy installation, no special tools required, allows disassembly of fittings once installed to correct errors during assembly.

FITTINGS

- High-quality CW617N brass, nickel-free surfaces in contact with water.
- Double EPDM O-ring seals, compliant with EN681 standard and certified for use with potable water.
- One fitting for two pipes 25 & 26.
- Batch number marked on bodies.
- Individual primary packaging and inner box.
- Ni Free

10
YEARS
GUARANTEE

made in
spain
original

4MS
CW617N

PN
16 BAR

0°C / 95°C

Ni
FREE



SCOPE

Plumbing and heating installations of any kind, as well as any sanitary plumbing installations requiring valves or accessories for both cold and hot water.

Double Coupling - Multilayer Compression Fitting for Water



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE		
864010A	16×2 - 16×2	20	120
864012A	18×2 - 18×2	12	72
864015A	20×2 - 20×2	12	72
864020A	25×2,5 (26×3) - 25×2,5 (26×3)	7	42
864025A	32×3 - 32×3	5	30



Male Coupling - Multilayer Compression Fitting for Water



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE		
863505A	16×2 - 3/8M	25	150
863510A	16×2 - 1/2M	25	150
863515A	16×2 - 3/4M	20	120
863512A	18×2 - 1/2M	16	96
863520A	20×2 - 1/2M	16	96
863525A	20×2 - 3/4M	16	96
863540A	25×2,5 (26×3) - 3/4M	8	48
863545A	25×2,5 (26×3) - 1M	8	48
863550A	32×3 - 1M	6	36





Female Coupling - Multilayer Compression Fitting for Water



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE		
863005A	16×2 - 3/8F	25	150
863010A	16×2 - 1/2F	25	150
863015A	16×2 - 3/4F	20	120
863012A	18×2 - 1/2F	16	96
863020A	20×2 - 1/2F	16	96
863025A	20×2 - 3/4F	16	96
863055A	25×2,5 (26×3) - 3/4F	8	48
863060A	25×2,5 (26×3) - 1F	8	48
863065A	32×3 - 1F	6	36



Male Coupling with o-ring - Multilayer Compression Fitting for Water



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE		
863610A	16×2 - 1/2M	20	120
863620A	20×2 - 1/2M	16	96



Reducing Coupling Press - Multilayer Compression Fitting for Water



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE		
864510A	20×2 - 16×2	13	78
864540A	25×2,5 (26×3) - 20×2	7	42
864545A	32×3 - 25×2,5 (26×3)	5	30



Double Elbow - Multilayer Compression Fitting for Water



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE		
865010A	16×2 - 16×2	16	96
865012A	18×2 - 18×2	10	60
865015A	20×2 - 20×2	10	60
865030A	25×2,5 (26×3) - 25×2,5 (26×3)	7	42
865035A	32×3 - 32×3	3	18



Male Elbow - Multilayer Compression Fitting for Water



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE		
866010A	16×2 - 1/2M	20	120
866015A	16×2 - 3/4M	16	96
866020A	20×2 - 1/2M	13	78
866025A	20×2 - 3/4M	10	60
866050A	25×2,5 (26×3) - 3/4M	7	42
866055A	25×2,5 (26×3) - 1M	7	42
866060A	32×3 - 1M	4	24



Female Elbow - Multilayer Compression Fitting for Water



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE		
865510A	16×2 - 1/2F	16	96
865515A	16×2 - 3/4F	13	78
865520A	20×2 - 1/2F	13	78
865525A	20×2 - 3/4F	10	60
865540A	25×2,5 (26×3) - 3/4F	6	36
865545A	25×2,5 (26×3) - 1F	6	36
865555A	32×3 - 1F	4	24





Female Wallplate Elbow - Multilayer Compression Fitting for Water



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE		
860010A	16×2 - 1/2F	10	60
860015A	16×2 - 3/4F	8	48
860020A	20×2 - 1/2F	8	48
860025A	20×2 - 3/4F	7	42



Equal Tee - Multilayer Compression Fitting for Water



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE		
860510A	16×2 - 16×2	8	48
860512A	18×2 - 18×2	7	42
860515A	20×2 - 20×2	7	42
860530A	25×2,5 (26×3) - 25×2,5 (26×3)	4	24
860535A	32×3 - 32×3	3	18



Female Tee - Multilayer Compression Fitting for Water



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE		
867010A	16×2 - 1/2F - 16×2	10	60
867012A	18×2 - 1/2F - 18×2	7	42
867020A	20×2 - 3/4F - 20×2	7	42



Reducing Tee - Multilayer Compression Fitting for Water



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE		
861030A	20×2 - 16×2 -16×2	7	42
861040A	20×2 - 16×2 -20×2	7	42
861520A	25×2,5 (26×3) - 16×2- 25×2,5 (26×3)	4	24
861537A	25×2,5 (26×3) - 20×2 - 25×2,5 (26×3)	4	24





MULTILAYER WATER PRESS FITTINGS AND VALVES

ASSURED SAFETY, QUALITY, AND RELIABILITY

MAIN FEATURES

Press fittings, manufactured with high-quality materials; together with the multilayer pipe, they form a system certified by AENOR, ensuring maximum quality, reliability, and safety of the installation.

FITTINGS AND VALVES

- Fittings and valves made of CW617N brass, available in different finishes: chrome-plated, nickel-plated, or brass for increased durability.
- Sealing gaskets made of EPDM, compliant with EN681 standard and certified for use with potable water.
- Press sleeves made of high-strength AISI 304 stainless steel. They feature 3 indicators for correct positioning of the pipe before pressing.
- PERT rings secure the sleeve to the body and prevent direct contact between the pipe and the fitting, thus minimizing potential oxidation.

SYSTEM

Together, our multilayer pipe and press fittings form a system certified according to UNE-EN ISO 21003-1:2009 standards.

The system is certified by Aenor, with certificate number 001/006964.



SCOPE

Plumbing and heating installations of any kind, as well as any sanitary plumbing installations requiring valves or accessories for both cold and hot water.



Double Coupling - Multilayer Press-Fitting for Water



Temperature range: 0 — 90°
Body material: Brass.

CODE	SIZE		
872610A	16×2 - 16×2	24	144
872618A	18×2 - 18×2	24	144
872615A	20×2 - 20×2	20	120
872625A	25×2,5 - 25×2,5	12	72
872635A	32×3 - 32×3	8	48
872640A	40×4 - 40×4		30
872650A	50×4,5 - 50×4,5		25
872663A	63×6 - 63×6		10

Male Coupling - Multilayer Press-Fitting for Water



Temperature range: 0 — 90°
Body material: Brass.

CODE	SIZE		
872410A	16×2 - 1/2M	24	144
872418A	18×2 - 1/2M	24	144
872415A	20×2 - 1/2M	24	144
872420A	20×2 - 3/4M	16	96
872435A	25×2,5 - 3/4M	12	72
872440A	25×2,5 - 1M	12	72
872455A	32×3 - 1M	8	48
872456A	40×4 - 1 1/4M		45
872459A	50×4,5 - 1 1/2M		32
872462A	63×6 - 2M		12

Female Coupling - Multilayer Press-Fitting for Water



Temperature range: 0 — 90°
Body material: Brass.

CODE	SIZE		
872210A	16×2 - 1/2F	24	144
872218A	18×2 - 1/2F	24	144
872215A	20×2 - 1/2F	20	120
872220A	20×2 - 3/4F	16	96
872235A	25×2,5 - 3/4F	12	72
872240A	25×2,5 - 1F	8	48
872255A	32×3 - 1F	8	48
872257A	40×4 - 1 1/4F		30
872260A	50×4,5 - 1 1/2F		30
872265A	63×6 - 2F		10



Loose Nut Coupling - Multilayer Press-Fitting for Water



Temperature range: 0 — 90°
Body material: Brass.



CODE	SIZE		
872010A	16×2 - 1/2LN	24	144
872020A	20×2 - 1/2LN	20	120
872025A	20×2 - 3/4LN	16	96
872040A	25×2,5 - 3/4LN	12	72
872045A	25×2,5 - 1LN	8	48
872060A	32×3 - 1 1/4LN	5	30

Reducing Coupling - Multilayer Press-Fitting for Water



Temperature range: 0 — 90°
Body material: Brass.



CODE	SIZE		
872818A	18×2 - 20×2	20	120
872810A	20×2 - 16×2	20	120
872820A	25×2,5 - 16×2	16	96
872825A	25×2,5 - 20×2	12	72
872845A	32×3 - 25×2,5	8	48
872846A	40×4 - 25×2,5		50
872847A	40×4 - 32×3		40
872850A	50×4,5 - 32×3		32
872855A	50×4,5 - 40×4		28
872860A	63×6 - 40×4		14
872865A	63×6 - 50×4,5		10

Equal Elbow - Multilayer Press-Fitting for Water



Temperature range: 0 — 90°
Body material: Brass.



CODE	SIZE		
873010A	16×2 - 16×2	20	120
873018A	18×2 - 18×2	20	120
873015A	20×2 - 20×2	16	96
873025A	25×2,5 - 25×2,5	8	48
873035A	32×3 - 32×3	5	30
873040A	40×4 - 40×4		24
873050A	50×4,5 - 50×4,5		15
873060A	63×6 - 63×6		6

Male Elbow - Multilayer Press-Fitting for Water



Temperature range: 0 — 90°
Body material: Brass.



CODE	SIZE		
873410A	16×2 - 1/2M	20	120
873420A	20×2 - 3/4M	16	96

Female Elbow - Multilayer Press-Fitting for Water



Temperature range: 0 — 90°
Body material: Brass.



CODE	SIZE		
873210A	16×2 - 1/2F	20	120
873215A	20×2 - 1/2F	16	96
873220A	20×2 - 3/4F	12	72
873235A	25×2,5 - 3/4F	12	72
873245A	32×3 - 1F	5	30
873246A	40×4 - 1 1/4F		20
873250A	50×4,5 - 1 1/2F		18



Wallplate Female Elbow- Multilayer Press-Fitting for Water



Temperature range: 0 — 90°
Body material: Brass.

CODE	SIZE		
873610A	16×2 - 1/2F	12	72
873618A	18×2 - 1/2F	12	72
873615A	20×2 - 1/2F	8	48



Equal Tee - Multilayer Press-Fitting for Water



Temperature range: 0 — 90°
Body material: Brass.

CODE	SIZE		
874010A	16×2 - 16×2	16	96
874018A	18×2 - 18×2	16	96
874015A	20×2 - 20×2	12	72
874025A	25×2,5 - 25×2,5	5	30
874035A	32×3 - 32×3	3	18
874040A	40×4 - 40×4		15
874050A	50×4,5 - 50×4,5		12
874060A	63×6 - 63×6		4



Female Tee - Multilayer Press-Fitting for Water



Temperature range: 0 — 90°
Body material: Brass.

CODE	SIZE		
874410A	16×2 - 1/2F - 16×2	12	72
874418A	18×2 - 1/2F - 18×2	12	72
874420A	20×2 - 1/2F - 20×2	12	72
874450A	25×2,5 - 3/4F - 25×2,5	5	30
874480A	32×3 - 3/4F - 32×3	3	18
874440A	40×4 - 1 1/4F - 40×4		16
874455A	50×4,5 - 1 1/2F - 50×4,5		12
874460A	63×6 - 2F - 63×6		6



Reducing Tee - Multilayer Press-Fitting for Water



Temperature range: 0 — 90°
Body material: Brass.

CODE	SIZE		
874210A	16×2 - 20×2 - 16×2	12	72
874238A	18×2 - 16×2 - 18×2	12	72
874230A	20×2 - 16×2 - 16×2	12	72
874240A	20×2 - 16×2 - 20×2	12	72
874248A	20×2 - 18×2 - 20×2	12	72
874250A	20×2 - 20×2 - 16×2	12	72
874300A	25×2,5 - 16×2 - 25×2	5	30
874316A	25×2,5 - 20×2 - 20×2	5	30
874326A	25×2,5 - 20×2 - 25×2,5	5	30
874340A	32×3 - 20×2 - 32×3	3	18
874345A	32×3 - 25×2,5 - 32×3	3	18
874342A	32×3 - 25×2,5 - 25×2,5	3	18
874346A	40×4 - 25×2,5 - 40×4		22
874347A	40×4 - 32×3 - 40×4		20
874350A	50×4,5 - 32×3 - 50×4,5		12
874355A	50×4,5 - 40×4 - 50×4,5		12
874356A	63×6 - 50×4,5 - 63×6		6



Wall plate - Multilayer Press-Fitting for Water



Body material: Steel.

CODE	
855010	50



TEXAS HANDLES NEW FINISHES

Texas handles allow customization and integration of the built-in valve with the decoration of the space where it is installed

Handle made of high ZAMAK quality

ZAMAK HANDLE

Extension piece available, it increases the length of the stem and connects to the handle, when it's required.

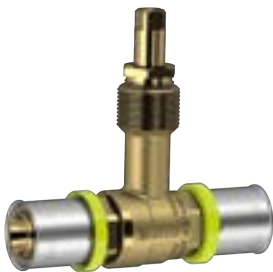
Regulation system to adapt to different wall thickness and systems

Red and blue indexes included. Black/white finished includes also black/white index

Several finishes:
polished chrome.
Black and white epoxy

100% made in Spain original

Press Embedded Ball valve PN40 for Multilayer pipe F-F Thread - Multilayer Press for Water



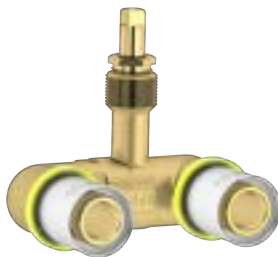
Temperature range: -20 — 120°
Body material: Brass.

CODE	SIZE		
368450	16×2 - 16×2	5	20
368455	20×2 - 20×2	5	20
368460	25×2,5 - 25×2,5	5	20
368465	32×3 - 32×3	5	20

Ni

FREE

Press Embedded U Ball valve PN40 for Multilayer pipe F-F Thread - Multilayer Press for Water



Temperature range: -20 — 120°
Body material: Brass.

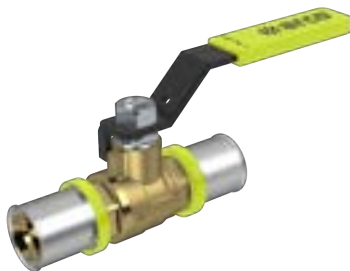
CODE	SIZE		
368485	20×2 - 20×2	5	20
368490	25×2,5 - 25×2,5	5	20

Ni

FREE

METAL
HANDLE

Ball valve PN40 Press for Multilayer pipe Black lever Green cover - Multilayer Press for Water



Temperature range: -20 — 120°
Body material: Brass.

CODE	SIZE		
368410	16×2 - 16×2	5	20
368415	20×2 - 20×2	5	20
368420	25×2,5 - 25×2,5	5	20
368425	32×3 - 32×3	5	20

METAL
HANDLE

Ni

FREE



Embedded Ball valve PN40 Sliding Metallic Ring for PEX pipe - Systems



CODE	SIZE		
368250	16×1,8 - 16×1,8	5	20
368255	20×1,9 - 20×1,9	25	50
368260	25×2,3 - 25×2,3	5	20

Ni
FREE

Temperature range: -20 — 120°
Body material: Brass.

Embedded U Ball valve PN40 Sliding Metallic Ring for PEX pipe - Systems

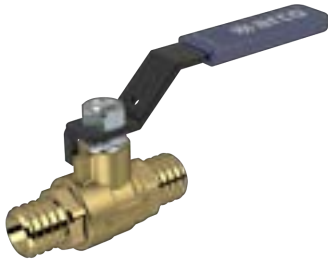


CODE	SIZE		
368285	20×1,9 - 20×1,9	5	20
368290	25×2,3 - 25×2,3	5	20

Ni
FREE

Temperature range: -20 — 120°
Body material: Brass.

Ball valve PN40 Sliding Metallic Ring for PEX pipe Black lever handle Blue cover - Systems



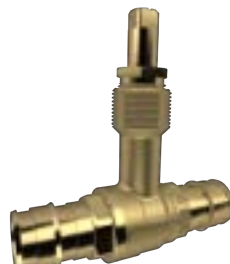
CODE	SIZE		
368210	16×1,8 - 16×1,8	25	50
368215	20×1,9 - 20×1,9	25	50
368220	25×2,3 - 25×2,3	15	30

METAL
HANDLE

Ni
FREE

Temperature range: -20 — 120°
Body material: Brass.

Embedded Ball valve PN40 Expansion ring for PEX pipe - Systems



CODE	SIZE		
368050	16×1,8 - 16×1,8	5	20
368055	20×1,9 - 20×1,9	25	50
368060	25×2,3 - 25×2,3	5	20

Ni
FREE

Temperature range: -20 — 120°
Body material: Brass.

Embedded U Ball valve PN40 Expansion ring for PEX pipe - Systems

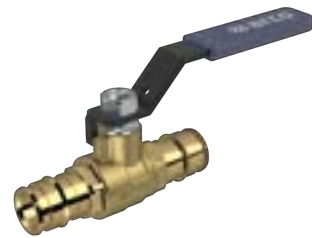


CODE	SIZE		
368085	20×1,9 - 20×1,9	5	20
368090	25×2,3 - 25×2,3	5	20

Ni
FREE

Temperature range: -20 — 120°
Body material: Brass.

Ball valve PN40 Expansion ring for PEX pipe Black lever handle Blue cover - Systems



CODE	SIZE		
368010	16×1,8 - 16×1,8	25	50
368015	20×1,9 - 20×1,9	25	50
368020	25×2,3 - 25×2,3	10	20

METAL
HANDLE

Ni
FREE

Temperature range: -20 — 120°
Body material: Brass.

Tap connectors

Tap connectors	244
----------------	-----

Brass fitting

Poliethylene pipe fittings	248
Threaded fittings	261



TAP CONNECTORS

THE WELDED JOINT TO COPPER TUBES

MAIN CONSTRUCTIVE FEATURES

- Manufactured in copper and threaded nuts in brass CW617N.
- Clean finish treatment

SPECIFIC SERVICE CONDITIONS FOR GAS

Only models with internal flange and sealing nut should be used for gas installation under the following service conditions:

- Pressure type: MOP 5.
- Temperature range: -40°C to 60°C.
- Fluid: First, second, and third gas families in compliance with EN 437.

GENERAL SERVICE CONDITIONS

- Fluid: drinking water and domestic hot water

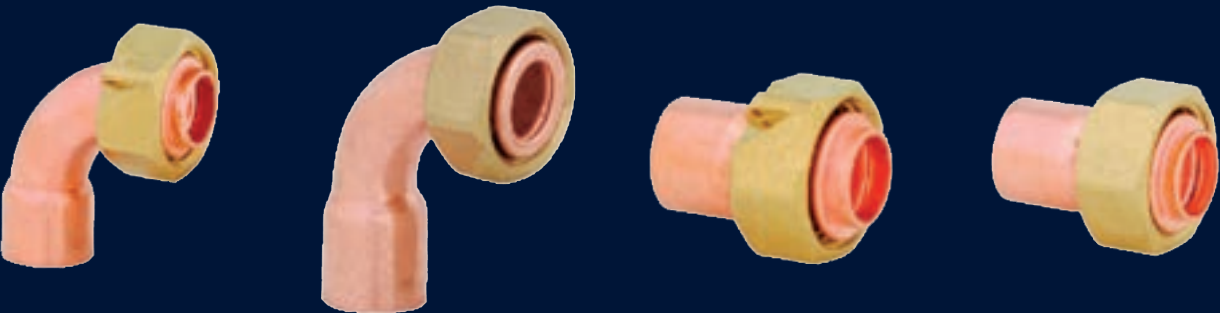
TEMPERATURE	PN (bar)
30°C	16 bar
65°	10 bar
110°C	6bar

SCOPE

Tap connectors for copper pipes are recommended for a wide range of uses:

- Water supply connections.
- Plumbing systems.
- Domestic hot water (DHW) distribution systems.
- Heating systems.
- Solar heating systems (*).
- Facilities using first, second, or third gas families (EN 437 standard (**)).

And in general, for all those installations requiring an accessory to connect two elements, guaranteeing leaktightness per the specified service conditions.



Bent tap connector 2 AGCU Soldering- Swivel nut F - Copper Fittings



Temperature range: -40 — 60°
Body material: Copper.



CODE	SIZE		
04563	15 - 1/2LN	25	200
04565	18 - 1/2LN	25	200
04570	18 - 3/4LN	25	150
04571	22 - 3/4LN	25	100

Bent tap connector with Sealing hole Soldering- Swivel nut F - Copper Fittings



Temperature range: -40 — 60°
Body material: Copper.



CODE	SIZE	NUT		
04471	15 - 1/2LN	With Seal	25	250
04473	18 - 3/4LN	With Seal	25	150
04474	22 - 3/4LN	With Seal	25	100

Tap connector 359 GCU Soldering- Swivel nut F - Copper Fittings



Temperature range: -40 — 60°
Body material: Copper.



CODE	SIZE		
04526	12 - 3/8LN	25	500
04529	12 - 1/2LN	25	250
V4529	12 - M20×150 LN	25	300
04531	15 - 1/2LN	25	300
04536	15 - 3/4LN	25	150
V4531	15 - M20×150 LN	25	250
04533	18 - 1/2LN	25	250
04538	18 - 3/4LN	25	150
04534	22 - 1/2LN	25	150
04539	22 - 3/4LN	25	150
04542	22 - 1LN	25	50
04543	28 - 1LN	25	50
04544	28 - 1 1/4LN	10	60
04545	35 - 1 1/4LN	10	50



Tap connector with Sealing Hole Soldering- Swivel nut F - Copper Fittings



Temperature range: -40 — 60°
Body material: Copper.



CODE	SIZE	NUT		
04448	12 - 1/2LN	With Seal	25	300
04450	15 - 1/2LN	With Seal	25	250
04460	18 - 1/2LN	With Seal	25	300
04462	18 - 3/4LN	With Seal	25	200
04452	22 - 3/4LN	With Seal	25	150
04453	22 - 7/8LN	With Seal	25	150
04458	22 - 1LN	With Seal	25	150
04454	28 - 1LN	With Seal	25	100
04455	35 - 1 1/4LN	With Seal	10	50

Tap connector flat 359 GCU Soldering- Swivel nut F - Copper Fittings



Temperature range: -40 — 60°
Body material: Copper.



CODE	SIZE		
P4520FR	10 - 1/2LN	10	500
P4526FR	12 - 3/8LN	10	500
P4529FR	12 - 1/2LN	10	360
P4527FR	14 - 3/8LN	10	500
P4530FR	14 - 1/2LN	10	380
P4535FR	14 - 3/4LN	10	200
P4531FR	15 - 1/2LN	10	380
P4536FR	15 - 3/4LN	10	200
P4532FR	16 - 1/2LN	10	380
P4537FR	16 - 3/4LN	10	200
P4533FR	18 - 1/2LN	10	260
P4538FR	18 - 3/4LN	10	180
P4534FR	22 - 1/2LN	10	160
P4539FR	22 - 3/4LN	10	160
P4542FR	22 - 1LN	10	80
P4540FR	28 - 3/4LN	10	100
P4543FR	28 - 1LN	10	60
P4544	28 - 1 1/4LN	10	60
P4545	35 - 1 1/4LN	10	50
P4546	42 - 1 1/2LN	5	40
P4547	54 - 2LN	4	20

Bent tap connector flat 2 AGCU Soldering- Swivel nut F - Copper Fittings



Temperature range: -40 — 60°
Body material: Copper.



CODE	SIZE		
P4561FR	12 - 1/2LN	10	300
P4562FR	14 - 1/2LN	10	100
P4563FR	15 - 1/2LN	10	160
P4568FR	15 - 3/4LN	10	150
P4564FR	16 - 1/2LN	10	200
P4569FR	16 - 3/4LN	10	150
P4565FR	18 - 1/2LN	10	100
P4570FR	18 - 3/4LN	10	150
P4571FR	22 - 3/4LN	10	60
P4573FR	22 - 1LN	10	80
P4575FR	28 - 1LN	10	70



BRASS FITTINGS

BRASS SCREW FITTING FOR LOW AND HIGH-DENSITY PE PIPES

MAIN CONSTRUCTIVE FEATURES

- Manufactured in brass.
- Metallic sleeve.
- Clean finish treatment.
- Ni free

10
YEARS
GUARANTEE

4MS
CW617N

PN
16 BAR

-40°C / 60°C

Ni
FREE

SCOPE

The design and materials of brass fittings for PE pipes make them suitable for the following:

- Drinking water distribution systems.
- Water supply connections.
- Plumbing systems.
- Screw fitting for connecting pipes, fittings, and valves with filler material or sealing gasket.

And in general, for all those installations requiring an accessory to connect two elements, guaranteeing leaktightness per the specified service conditions.

GENERAL SERVICE CONDITIONS

- Nominal pressure: 16 bar
- Temperature range: cold water
- Fluid: drinking water



External nut Doble Coupling Compression- Compression - PE brass fitting



Temperature range: 0 — 65°
Body material: Brass.

Ni
FREE

ACCS
CERTIFICATE NUMBER

CODE	SIZE	NUT			
46020	20 - 20	Outer	10	30	60
46025	25 - 25	Outer	10	20	40
46032	32 - 32	Outer	5	10	20
46040	40 - 40	Outer		9	18
46050	50 - 50	Outer		5	10
46063	63 - 63	Outer		2	4

External nut Male Coupling Compression- M - PE brass fitting



Temperature range: 0 — 65°
Body material: Brass.

Ni
FREE

ACCS
CERTIFICATE NUMBER

CODE	SIZE	NUT			
45020	20 - 1/2M	Outer	10	50	100
45025	25 - 3/4M	Outer	10	30	60
45032	32 - 1M	Outer	5	20	40
45040	40 - 1 1/4M	Outer		12	24
45050	50 - 1 1/2M	Outer		6	12
45063	63 - 2M	Outer		4	8

External nut female Coupling Compression- F - PE brass fitting



Temperature range: 0 — 65°
Body material: Brass.

Ni
FREE

ACCS
CERTIFICATE NUMBER

CODE	SIZE	NUT			
44020	20 - 1/2F	Outer	10	50	100
44025	25 - 3/4F	Outer	10	30	60
44032	32 - 1F	Outer	5	20	40
44040	40 - 1 1/4F	Outer		12	24
44050	50 - 1 1/2F	Outer		6	12
44063	63 - 2F	Outer		4	8



External nut Double Elbow Compression- Compression - PE brass fitting



Temperature range: 0 — 65°
Body material: Brass.

CODE	SIZE	NUT			
47020	20 - 20	Outer	5	25	50
47025	25 - 25	Outer	5	15	30
47032	32 - 32	Outer	5	10	20
47040	40 - 40	Outer		6	12
47050	50 - 50	Outer		3	6
47063	63 - 63	Outer		2	4



External nut Male Elbow Compression- M - PE brass fitting



Temperature range: 0 — 65°
Body material: Brass.

CODE	SIZE	NUT			
48020	20 - 1/2M	Outer	10	40	80
48025	25 - 3/4M	Outer	10	20	40
48032	32 - 1M	Outer	5	10	20
48040	40 - 1 1/4M	Outer		9	18
48050	50 - 1 1/2M	Outer		6	12
48063	63 - 2M	Outer		3	6



External nut Female Elbow Compression- F - PE brass fitting



Temperature range: 0 — 65°
Body material: Brass.

CODE	SIZE	NUT			
49020	20 - 1/2F	Outer	10	40	80
49025	25 - 3/4F	Outer	10	20	40
49032	32 - 1F	Outer	5	15	30
49040	40 - 1 1/4F	Outer		9	18
49050	50 - 1 1/2F	Outer		6	12
49063	63 - 2F	Outer		2	4



External nut Wallplate Female Elbow Compression- F - PE brass fitting



Temperature range: 0 — 65°
Body material: Brass.

CODE	SIZE	NUT			
53020	20 - 1/2F	Outer	5	25	50
53025	25 - 3/4F	Outer	5	15	30
53032	32 - 1F	Outer	5	10	20





External nut Equal Tee Compression- Compression - PE brass fitting



Temperature range: 0 — 65°
Body material: Brass.

CODE	SIZE	NUT			
50020	20 - 20 × 20	Outer	5	15	30
50025	25 - 25 × 25	Outer	5	10	20
50032	32 - 32 × 32	Outer	3	6	12
50040	40 - 40 × 40	Outer		4	8
50050	50 - 50 × 50	Outer		2	4
50063	63 - 63 × 63	Outer		1	2



External Nut Male Tee Compression - M - PE brass fitting



Temperature range: 0 — 65°
Body material: Brass.

CODE	SIZE	NUT			
52020	20 - 1/2M × 20	Outer	5	20	40
52025	25 - 3/4M × 25	Outer	5	15	30
52032	32 - 1M × 32	Outer	4	8	16



External Nut Female Tee Compression - F - PE brass fitting



Temperature range: 0 — 65°
Body material: Brass.

CODE	SIZE	NUT			
51020	20 - 1/2F × 20	Outer	5	20	40
51025	25 - 3/4F × 25	Outer	5	15	30
51032	32 - 1F × 32	Outer	4	8	16
51040	40 - 1 1/4F × 40	Outer		4	8
51050	50 - 1 1/2F × 50	Outer		3	6
51063	63 - 2F × 63	Outer		1	2



Internal Nut Double Coupling Compression- Compression - PE brass fitting



Temperature range: 0 — 65°
Body material: Brass.

CODE	SIZE	NUT			
62020	20 - 20	Inner	5	25	50
62025	25 - 25	Inner	5	20	40
62032	32 - 32	Inner	5	15	30
62040	40 - 40	Inner		8	16
62050	50 - 50	Inner		5	10
62063	63 - 63	Inner		2	4



Internal Nut Long Double Coupling Compression- Compression - PE brass fitting



Temperature range: 0 — 65°
Body material: Brass.

CODE	SIZE	NUT			
62020L	20 - 20	Inner	5	15	30
62025L	25 - 25	Inner	5	15	30
62032L	32 - 32	Inner	5	10	20
62040L	40 - 40	Inner		6	12
62050L	50 - 50	Inner		3	6
62063L	63 - 63	Inner		2	4





Internal Nut Male Coupling Compression- M - PE brass fitting



Temperature range: 0 — 65°
Body material: Brass.

CODE	SIZE	NUT			
61020	20 - 1/2M	Inner	10	50	100
61024	20 - 3/4M	Inner	10	50	100
61021	25 - 1/2M	Inner	10	30	60
61025	25 - 3/4M	Inner	10	30	60
61030	25 - 1M	Inner	5	20	40
61028	32 - 3/4M	Inner	5	20	40
61032	32 - 1M	Inner	5	20	40
61034	40 - 1M	Inner		12	24
61040	40 - 1 1/4M	Inner		12	24
61050	50 - 1 1/2M	Inner		8	16
61063	63 - 2M	Inner		4	8



Internal Nut Female Coupling Compression- F - PE brass fitting



Temperature range: 0 — 65°
Body material: Brass.

CODE	SIZE	NUT			
60020	20 - 1/2F	Inner	10	50	100
60024	20 - 3/4F	Inner	10	30	60
60021	25 - 1/2F	Inner	10	30	60
60025	25 - 3/4F	Inner	10	30	60
60030	25 - 1F	Inner	5	20	40
60026	32 - 3/4F	Inner	5	20	40
60032	32 - 1F	Inner	5	20	40
60040	40 - 1 1/4F	Inner		12	24
60042	50 - 1 1/4F	Inner		8	16
60050	50 - 1 1/2F	Inner		8	16
60060	63 - 1 1/2F	Inner		4	8
60063	63 - 2F	Inner		4	8



Internal Nut Compression- F Loose nut - PE brass fitting



Temperature range: 0 — 65°
Body material: Brass.

CODE	SIZE	NUT			
69020	20 - 1/2LN	Inner	10	40	80
69022	20 - 3/4LN	Inner	10	30	60
69025	25 - 3/4LN	Inner	10	20	40
69032	32 - 1LN	Inner	5	20	40



Internal Nut Double Elbow Compression- Compression - PE brass fitting



Temperature range: 0 — 65°
Body material: Brass.

CODE	SIZE	NUT			
63020	20 - 20	Inner	10	30	60
63025	25 - 25	Inner	5	15	30
63032	32 - 32	Inner	5	10	20
63040	40 - 40	Inner		6	12
63050	50 - 50	Inner		3	6
63063	63 - 63	Inner		2	4



Internal Nut Male Elbow Compression- M - PE brass fitting



Temperature range: 0 — 65°
Body material: Brass.

CODE	SIZE	NUT			
64020	20 - 1/2M	Inner	10	30	60
64021	25 - 1/2M	Inner	5	25	50
64025	25 - 3/4M	Inner	5	25	50
64032	32 - 1M	Inner	5	15	30
64040	40 - 1 1/4M	Inner		9	18
64050	50 - 1 1/2M	Inner		6	12
64063	63 - 2M	Inner		3	6





Internal Nut Female Elbow Compression- F - PE brass fitting



Temperature range: 0 — 65°
Body material: Brass.

CODE	SIZE	NUT			
65020	20 - 1/2F	Inner	10	30	60
65021	25 - 1/2F	Inner	5	25	50
65025	25 - 3/4F	Inner	5	25	50
65032	32 - 1F	Inner	5	15	30
65040	40 - 1 1/4F	Inner		9	18
65050	50 - 1 1/2F	Inner		6	12
65063	63 - 2F	Inner		3	6



Internal Nut Elbow Compression- F swivel nut - PE brass fitting



Temperature range: 0 — 65°
Body material: Brass.

CODE	SIZE	NUT			
69120	20 - 1/2LN	Inner	5	25	50
69125	25 - 3/4LN	Inner	10	20	40



Internal Nut Wallplate Elbow Compression- F - PE brass fitting



Temperature range: 0 — 65°
Body material: Brass.

CODE	SIZE	NUT			
68090	20 - 1/2F	Inner	5	25	50
680903	25 - 1/2F	Inner	5	15	30
680901	25 - 3/4F	Inner	5	15	30
680902	32 - 1F	Inner	5	10	20



Internal Nut Equal Tee Compression- PE brass fitting



Temperature range: 0 — 65°
Body material: Brass.

CODE	SIZE	NUT			
66020	20 - 20 × 20	Inner	5	15	30
66025	25 - 25 × 25	Inner	5	10	20
66032	32 - 32 × 32	Inner	4	8	16
66040	40 - 40 × 40	Inner		4	8
66050	50 - 50 × 50	Inner		2	4
66063	63 - 63 × 63	Inner		1	2



Internal Nut Male Tee Compression- M - PE brass fitting



Temperature range: 0 — 65°
Body material: Brass.

CODE	SIZE	NUT			
67020	20 - 1/2M × 20	Inner	5	25	50
67021	25 - 1/2M × 25	Inner	5	15	30
67025	25 - 3/4M × 25	Inner	5	15	30
67032	32 - 1M × 32	Inner	4	8	16



Internal Nut Female Tee Compression- F - PE brass fitting



Temperature range: 0 — 65°
Body material: Brass.

CODE	SIZE	NUT			
68020	20 - 1/2F × 20	Inner	5	25	50
68021	25 - 1/2F × 25	Inner	5	15	30
68025	25 - 3/4F × 25	Inner	5	15	30
68026	32 - 3/4F × 32	Inner	5	10	20
68032	32 - 1F × 32	Inner	4	8	16
68040	40 - 1 1/4F × 40	Inner		5	10
68050	50 - 1 1/2F × 50	Inner		3	6
68063	63 - 2F × 63	Inner		1	2





Pipe support -brass fitting PE



CODE	SIZE			
68100	DN20 × ø Outer 15,7	10	100	200
68105	DN25 × ø Outer 20	10	60	120
68110	DN32 × ø Outer 25,7	10	50	100
68115	DN40 × ø Outer 32,3	10	30	60
68120	DN50 × ø Outer 40	10	20	40
68125	DN63 × ø Outer 51	5	10	20

Temperature range: 0 — 65°
Body material: Brass.



Flanged Double Coupling Compression - PE brass fitting



CODE	SIZE	NUT	
68082	110 - 110	Flange	1
68080	75 - 75	Flange	4
68081	90 - 90	Flange	2

Temperature range: 0 — 65°
Body material: Brass.



Flanged Male Coupling Compression-M - PE brass fitting



CODE	SIZE	NUT	
68077	110 - 4M	Flange	2
68075	75 - 2 1/2M	Flange	4
68076	90 - 3M	Flange	2

Temperature range: 0 — 65°
Body material: Brass.



Flanged Female Coupling Compression-F - PE brass fitting



CODE	SIZE	NUT	
68070	75 - 2 1/2F	Flange	4
68071	90 - 3F	Flange	2

Temperature range: 0 — 65°
Body material: Brass.



Flanged Double Elbow Compression - PE brass fitting



CODE	SIZE	NUT	
68087	110 - 110	Flange	1
68085	75 - 75	Flange	2
68086	90 - 90	Flange	1

Temperature range: 0 — 65°
Body material: Brass.



Flanged Male Elbow Compression- M - PE brass fitting



CODE	SIZE	NUT	
68088	75 - 2 1/2M	Flange	2
68089	90 - 3M	Flange	2

Temperature range: 0 — 65°
Body material: Brass.



Flanged Female Elbow Compression- F - PE brass fitting



CODE	SIZE	NUT	
68091	75 - 2 1/2F	Flange	2
68092	90 - 3F	Flange	2

Temperature range: 0 — 65°
Body material: Brass.





Flanged Equal Tee Compression - PE brass fitting



CODE	SIZE	NUT	
68094	75 - 75 × 75	Flange	1
68095	90 - 90 × 90	Flange	1

Ni
FREE



Temperature range: 0 — 65°
Body material: Brass.

Flanged Female Tee Compression- F - PE brass fitting



CODE	SIZE	NUT	
68097	75 - 2 1/2F × 75	Flange	2
68073	90 - 3F × 90	Flange	1

Ni
FREE



Temperature range: 0 — 65°
Body material: Brass.

THREADING ACCESSORIES

GUARANTEED QUALITY AND RELIABILITY

MAIN CONSTRUCTIVE FEATURES

- Batch number marked on bodies.
- ISO 228-1 thread Whitworth B.S.P Din 259 Gas thread.
- Knurled threads for better fixing of the sealant.
- Larger models in individual bags.
- EAN-13 only in an individual bag.
- ITF-14 in bags with more than one unit.
- Outer box with ITF-14.
- Ni Free.

SCOPE

Threaded accessories for connecting pipes, fittings, and valves with filler material or sealing gasket.

Suitable for domestic hot and cold water in plumbing installations, and heating and air conditioning systems.

SERVICE CONDITIONS

- Nominal pressure: 16 bar.
- Temperature range: from 0°C to 95°C.
- Material: Brass CW 617N.
- Finish: Brass/Chrome plated.

10
YEARS
GUARANTEE

made in
spain
original

4MS
CW617N

PN
16 BAR

MAX 95°C

Ni
FREE





Wallplate M-F - Screw fitting



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE		
813520	1/2M - 1/2F	40	80
813540	3/4M - 1/2F	40	80



Wallplate M-F Chrome plated - Screw fitting



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE		
813620	1/2M - 1/2F	50	100
813740	3/4M - 1/2F	40	80



Wallplate 3 ways M-F-M Chrome plated - Screw fitting



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE		
813420	1/2F - 3/8M × 3/4M	40	80



Wallplate Compression-F - Screw fitting



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE		
813020	12 - 1/2F	40	80



Wallplate Compression-F Chrome plated - Screw fitting



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE		
813120	12 - 1/2F	40	80
813140	14 - 1/2F	40	80



Wallplate Compression-M Brass colour - Screw fitting



Temperature range: 0 — 95°
Body material: Brass.

CODE	SIZE		
813240	14 - 1/2M	40	80





Hexagonal Nipple M-M Thread Brass colour - Screw fitting



Temperature range: 0 — 120°
Body material: Brass.

CODE	SIZE			
834003	1/4M - 1/4M		10	1000
834005	3/8M - 3/8M		10	600
834010	1/2M - 1/2M		10	400
834020	3/4M - 3/4M		10	200
834030	1M - 1M		5	140
834040	1 1/4M - 1 1/4M		5	80
834050	1 1/2M - 1 1/2M		5	50
834060	2M - 2M	1		36



Hexagonal Nipple M-M Thread Chrome plated - Screw fitting



Temperature range: 0 — 120°
Body material: Brass.

CODE	SIZE		
834105	3/8M - 3/8M	10	600
834110	1/2M - 1/2M	10	400
834120	3/4M - 3/4M	10	250



Reducing Hexagonal Nipple M-M Thread Brass colour - Screw fitting



Temperature range: 0 — 120°
Body material: Brass.

CODE	SIZE			
834503	3/8M - 1/4M	10		500
834505	1/2M - 1/4M	10		350
834510	1/2M - 3/8M	10		350
834515	3/4M - 3/8M	10		300
834520	3/4M - 1/2M	10		250
834530	1M - 1/2M	5		160
834535	1M - 3/4M	5		160
834540	1 1/4M - 3/4M	5		100
834545	1 1/4M - 1M	5		100
834550	1 1/2M - 1M	5		80
834555	1 1/2M - 1 1/4M	5		80
834560	2M - 1 1/4M	1		36
834565	2M - 1 1/2M		1	36



Reducing Hexagonal Nipple M-M Thread Chrome plated - Screw fitting



Temperature range: 0 — 120°
Body material: Brass.

CODE	SIZE		
834610	1/2M - 3/8M	10	450
834620	3/4M - 1/2M	10	250





Socket F-F Thread Brass colour - Screw fitting



Temperature range: 0 — 120°
Body material: Brass.

CODE	SIZE			
832003	3/8F - 3/8F		10	350
832010	1/2F - 1/2F		10	250
832020	3/4F - 3/4F		10	160
832030	1F - 1F		10	100
832040	1 1/4F - 1 1/4F		5	50
832050	1 1/2F - 1 1/2F		5	40
832060	2F - 2F	1		20



Socket F-F Thread Chrome plated - Screw fitting



Temperature range: 0 — 120°
Body material: Brass.

CODE	SIZE		
832110	1/2F - 1/2F	10	250



Reducing Socket F-F Thread Brass colour - Screw fitting



Temperature range: 0 — 120°
Body material: Brass.

CODE	SIZE		
832503	3/8F - 1/4F	10	400
832504	1/2F - 1/4F	10	300
832505	1/2F - 3/8F	10	280
832507	3/4F - 1/4F	10	160
832508	3/4F - 3/8F	10	200
832510	3/4F - 1/2F	10	250
832545	1F - 1/4F		60
832520	1F - 1/2F	5	150
832525	1F - 3/4F	5	100
832540	1 1/4F - 3/4F		75
832555	1 1/2F - 1 1/4F		40
832570	2F - 1 1/2F		30



Reducing Socket F-F Thread Chrome plated - Screw fitting



Temperature range: 0 — 120°
Body material: Brass.

CODE	SIZE		
832605	1/2F - 3/8F	10	280
832610	3/4F - 1/2F	10	250





Reducing Hexagonal bush M-F Thread Brass colour - Screw fitting



Temperature range: 0 — 120°
Body material: Brass.

CODE	SIZE				
833000	1/4M - 1/8F		10		1200
833003	3/8M - 1/8F		10		700
833001	3/8M - 1/4F		10		1000
833004	1/2M - 1/8F		10		500
833002	1/2M - 1/4F		10	300	600
833005	1/2M - 3/8F		10		700
833008	3/4M - 3/8F		10	150	300
833010	3/4M - 1/2F		10		400
833028	1M - 3/8F		5		150
833020	1M - 1/2F		5		180
833030	1M - 3/4F		5		140
833035	1 1/4M - 1/2F		5		100
833040	1 1/4M - 3/4F		5		80
833045	1 1/4M - 1F		5		120
833050	1 1/2M - 1F		5		60
833055	1 1/2M - 1 1/4F		5		100
833065	2M - 1 1/4F	1			50
833067	2M - 1 1/2F	1			50



Reducing Hexagonal bush M-F Thread Chrome plated - Screw fitting



Temperature range: 0 — 120°
Body material: Brass.

CODE	SIZE		
833105	1/2M - 3/8F	10	600
833110	3/4M - 1/2F	10	400
833130	1M - 3/4F	10	220



Extension M-F Thread Brass colour - Screw fitting



Temperature range: 0 — 120°
Body material: Brass.

CODE	SIZE		
830710	1/2M - 1/2F - L10	10	500
830715	1/2M - 1/2F - L15	10	400
830720	1/2M - 1/2F - L20	10	300
830725	1/2M - 1/2F - L25	10	200
830730	1/2M - 1/2F - L30	10	200
830740	1/2M - 1/2F - L40	10	200
830750	1/2M - 1/2F - L50	10	100
830760	1/2M - 1/2F - L60	10	90
830780	1/2M - 1/2F - L80	10	100
830799	1/2M - 1/2F - L100	5	80



Extension M-F Thread chrome plated - Screw fitting



Temperature range: 0 — 120°
Body material: Brass.

CODE	SIZE		
830610	1/2M - 1/2F - L10	10	500
830615	1/2M - 1/2F - L15	10	400
830620	1/2M - 1/2F - L20	10	300
830625	1/2M - 1/2F - L25	10	200
830630	1/2M - 1/2F - L30	10	200
830640	1/2M - 1/2F - L40	10	200
830650	1/2M - 1/2F - L50	10	100
830660	1/2M - 1/2F - L60	10	90
830680	1/2M - 1/2F - L80	10	90
830699	1/2M - 1/2F - L100	5	90





Reducing Socket F-M Thread Brass colour - Screw fitting



Temperature range: 0 — 120°
Body material: Brass.

CODE	SIZE			
833510	1/2F - 3/8M		10	260
833522	3/4F - 3/8M		10	200
833525	3/4F - 1/2M		10	200
833530	1F - 1/2M		10	180
833535	1F - 3/4M		10	180
833540	1 1/4F - 3/4M		1	90
833545	1 1/4F - 1M		5	80
833550	1 1/2F - 1M		1	60
833555	1 1/2F - 1 1/4M			50
833560	2F - 1 1/4M	1		30
833565	2F - 1 1/2M	1		30



Reducing Socket F-M Thread Chrome plated - Screw fitting



Temperature range: 0 — 120°
Body material: Brass.

CODE	SIZE		
833610	1/2F - 3/8M	10	400
833625	1F - 3/4M	10	200



Hexagonal Bush M-F Thread Brass colour - Screw fitting



Temperature range: 0 — 120°
Body material: Brass.

CODE	SIZE		
831504	1/4M - 1/4F	10	800
831505	3/8M - 3/8F	10	600
831510	1/2M - 1/2F	10	300
831520	3/4M - 3/4F	10	200
831530	1M - 1F	5	125
831540	1 1/4M - 1 1/4F	5	80
831550	1 1/2M - 1 1/2F	5	60
831555	2M - 2F		36



Hexagonal Bush M-F Thread Chrome plated - Screw fitting



Temperature range: 0 — 120°
Body material: Brass.

CODE	SIZE		
831605	3/8M - 3/8F	10	600
831610	1/2M - 1/2F	10	200





Reducing Socket M-F Thread Inner Hexagonal Brass colour - Screw fitting



Temperature range: 0 — 120°
Body material: Brass.

CODE	SIZE		
839510	1/2M - 3/8F	10	1000
839525	3/4M - 1/2F	10	500
839530	1M - 3/4F	10	350
839535	1 1/4M - 1F	10	200



Reducing Socket M-F Thread Inner Hexagonal Chrome plated - Screw fitting



Temperature range: 0 — 120°
Body material: Brass.

CODE	SIZE		
839610	1/2M - 3/8F	10	1000
839625	3/4M - 1/2F	10	500



Elbow M-M Thread Brass colour - Screw fitting



Temperature range: 0 — 120°
Body material: Brass.

CODE	SIZE		
835505	3/8M - 3/8M	10	400
835510	1/2M - 1/2M	10	250
835520	3/4M - 3/4M	10	150
835530	1M - 1M	10	80
835540	1 1/4M - 1 1/4M		40
835550	1 1/2M - 1 1/2M		25
835560	2M - 2M		16



Elbow M-M Thread Brass colour - Screw fitting



Temperature range: 0 — 120°
Body material: Brass.

CODE	SIZE		
835620	3/4M - 3/4F	10	150





Elbow F-F Thread Brass colour - Screw fitting



Temperature range: 0 — 120°
Body material: Brass.

CODE	SIZE		
835003	1/4F - 1/4F	10	500
835005	3/8F - 3/8F	10	300
835010	1/2F - 1/2F	10	160
835020	3/4F - 3/4F	10	100
835030	1F - 1F	5	60
835040	1 1/4F - 1 1/4F	5	30
835050	1 1/2F - 1 1/2F	5	25
835060	2F - 2F	1	12



Elbow F-F Thread Brass colour - Screw fitting



Temperature range: 0 — 120°
Body material: Brass.

CODE	SIZE		
835110	1/2F - 1/2F	10	160
835120	3/4F - 3/4F	5	100



Elbow M-F Thread Brass colour - Screw fitting



Temperature range: 0 — 120°
Body material: Brass.

CODE	SIZE		
836000	1/8M - 1/8F	10	700
836003	1/4F - 1/4F	10	400
836005	3/8M - 3/8F	10	240
836010	1/2M - 1/2F	10	160
836020	3/4M - 3/4F	10	120
836030	1M - 1F	10	60
836040	1 1/4M - 1 1/4F	10	40
836050	1 1/2M - 1 1/2F	10	25
836060	2M - 2F	1	14



Elbow M-F Thread Brass colour - Screw fitting



Temperature range: 0 — 120°
Body material: Brass.

CODE	SIZE		
836110	1/2M - 1/2F	10	200





Equal Tee M-M-M Thread Brass colour - Screw fitting



Temperature range: 0 — 120°
Body material: Brass.

CODE	SIZE		
830305	3/8M - 3/8M × 3/8M	10	300
830310	1/2M - 1/2M × 1/2M	10	150
830320	3/4M - 3/4M × 3/4M	10	100
830330	1M - 1M × 1M	5	50
830340	1 1/4M - 1 1/4M × 1 1/4M		30



Equal Tee F-F-F Thread Brass colour - Screw fitting



Temperature range: 0 — 120°
Body material: Brass.

CODE	SIZE			
830505	3/8F - 3/8F × 3/8F		10	160
830510	1/2F - 1/2F × 1/2F		10	140
830520	3/4F - 3/4F × 3/4F		10	80
830530	1F - 1F × 1F		5	50
830540	1 1/4F - 1 1/4F × 1 1/4F		5	25
830550	1 1/2F - 1 1/2F × 1 1/2F		5	20
830560	2F - 2F × 2F	1		10



Cap M Thread Brass colour - Screw fitting



Temperature range: 0 — 120°
Body material: Brass.

CODE	SIZE			
830203	1/4M		10	1000
830205	3/8M		10	600
830210	1/2M		10	400
830220	3/4M		10	300
830230	1M		5	160
830240	1 1/4M		5	120
830250	1 1/2M		5	90
830260	2M	1		40



Cap F Thread Brass colour - Screw fitting



Temperature range: 0 — 120°
Body material: Brass.

CODE	SIZE				
830000	1/4F		10		800
830005	3/8F		10		600
830010	1/2F		10		400
830020	3/4F		10	150	300
830030	1F		5	80	160
830040	1 1/4F		5		100
830050	1 1/2F		5		80
830060	2F	1			56



	TAJO 2000	TAJO 200 VITAQ	TAJO PRO	TAJO 2000 Anti-corrosion	TAJO 2000 SOLAR	TURIA	SENA	NILE	SIL	TEXAS	STOP	JÚCAR
Nominal Pressure (bar)	50	50	40	32	10	40	30	25	16	30	16	30
Temperature range (°C)	-20 to 140	-20 to 140	-20 to 140	-20 to 140	-20 to 240	-20 to 140	-20 to 120	-20 to 80	Cold water	-20 to 120	Cold water	-20 to 120
APPLICATION												
Drinking water networks	●	●	●	●		●	●		●		●	
Water supply connections	●	●	●	●		●	●		●		●	
Plumbing networks	●	●	●	●		●	●	●		●	●	●
Hot water water networks	●	●	●	●	●	●	●	Ⓢ		●		●
Heating systems	●	●	●	●	●	●	●					●
Solar heating system					●							
Compressed air networks	●					●						
Pneumatic applications	●					●						
Hydraulic applications	●											

UD: Discontinuous use



1. - ORDERS:

Every order received by post or mail (customerservice@valvulasarco.com) will be considered final. Arco will only acknowledge receipt or confirmation of order upon buyer's specifical request.

Number of items ordered must be multiples of the packing units as described in general catalogue.

Arco reserves the right to accept or refuse any order. All the orders will be understood as a confirmed. The references of the order will supply themselves in complete boxes according to rate in force.

2. - TRANSPORT:

Arco and buyer agree with International Incoterms the Transport Conditions in which the goods will be transported. The conditions may vary depending on destination, price and amount of order.

In case of carriage paid, Arco will have the right to choose the transport freight company.

The goods are considered sold once they ship out from Arco's warehouse. Date of dispatch is stated on the delivery note.

The goods travel at risk of the buyer even if transportation is carriage paid. Arco accepts no responsibility for any delay in transport.

3. - RECEPTION:

During delivery, goods must be checked by the address on number of palets, boxes, packing aspect. In case of any irregularity or visible damage occurred during transportation, the buyer must state his observations on the delivery note, complain to the transport company and inform Arco's Export Department within 48 hours. Otherwise, it will be assumed that transport and deli-

very has been affected correctly. Arco therefore will not assume any later claims.

It is necessary the verification of the number of pallets received and the good state of the packaging. Any anomaly should be communicated immediately to the transport company, indicating in the invoice of delivery of the transport.

4. - GUARANTEE:

Defective goods will be replaced only after checking by Arco's Technical Department. Any Compensations for direct or indirect damage caused by a defective product is subject to prior approval and acceptance of product liability by Arco's Insurance Company. Claims for defects or damages caused by ageing, corrosion, faulty installation, or installation under extreme conditions will not be considered.

According to the legislation and validation by the technical personnel of VALVULAS ARCO, S.L.

Further information can be found Annex on next page.

5. - REFUNDS:

Once the goods are invoiced, they are considered sold and consequently no returns are accepted.

In case of any error of code or quantity during the the order process, following has to be taken into account:

Exchange of goods must be authorised by Arco's Export Department. Arco warehouse will not accept any goods without this authorisation.

Products that are out of catalogue, goods in open or unsealed boxes and products that have been modified by Arco in design or function will not be admitted.

All goods returned to Arco have to be delivered carriage paid except when error was on Arco's side.

It will be indispensable requirement to proceed to carry out any refund, (credit note) to fill the request "Standardized template of refunding goods". The request should be sent by e-mail, to Valvulas Arco, following the instructions of that model. It authorized the same one, they should remit the material with descriptive invoice of their shipment.

In case of returning non-faulty goods that are in perfect state, following has to be taken into account:

Return of goods must be first authorised by Arco's Export Department. Arco warehouse will not accept any goods without this authorisation.

Upon Receipt, Arco's Technical department will report a list with accepted items.

Refund in form of credit note only on accepted goods will undergo following reductions on invoiced prices:

goods invoiced > 6 months:	15%
goods invoiced > 12 months:	30%
goods invoiced > 24 months:	50%

All goods returned to Arco have to be delivered carriage paid.

Arco will not admitte any material that it is out of catalogue, or that being in catalogue have suffered modifications of design or functional.

The guarantees by refunds of not defected material and in good condition they will have a reduction of price in function of the following scale:

Refund in date: reduction!

Over

Six months from date of invoice.	15%
Twelve months from date of invoice	30%
twenty-four months from date of invoice	50%

6. - PAYMENT TERMS:

The conditions are those agreed by both parties and indicated on invoice. The sale is made to ownership reserve clause. Ownership is transferred to the buyer only when payment has been made. If payment is not made by due date, interests will be charged. In the case of late payment, Arco reserves the right to postpone delivery of goods and report about delay to Arco's International Credit Insurance without prior warning.

30 days from invoice date will be considered the standard in case it wasn't agreed previously by both parties.

7. - GENERAL PRODUCT CATALOGUE AND PRICE LIST:

VALVULAS ARCO, S.L., reserved its right to change, at any moment, the design, price, packing or materials of any of its products.

8. - ACCEPTANCE:

By accepting the delivery, the buyer agrees to the above-mentioned clauses unconditionally. In case of any dispute, Valvulas Arco S.L. will try to settle the matter by amicable means. However, in case of legal action, the only competent authority will be the Court of Valencia.

The fact to place an order to VALVULAS ARCO, S.L., implies the acceptance of all the general conditions of sale.

VÁLVULAS ARCO S.L., manufacturer of valves, accessories and pipes for the domestic use of water, heating and gas systems, issues this Guarantee Certificate with the following Terms and Conditions.

1. VÁLVULAS ARCO S.L. offers on all its products with brand name ARCO or VA guarantee during the following periods:

· 10 years from the date of purchase.

· 15 years from the date of purchase for all VITAQ products (with anti-lime system).

1.1. The buyer shall be entitled to claim this guarantee by presenting the purchase invoice identifying the product claimed.

1.2. The guarantee of the product is valid as long as the service conditions established in the ARCO's product specifications are respected.

2. The guarantee will not be valid in the following cases:

2.1 Defects caused by the incorrect use of the product are excluded, for example:

- Damage caused by the product during its installation or its use.

- Freezing of the installation.

- Fluids containing impurities or corrosive additives or any other different fluids to the ones specified in ARCO's service conditions.

- Service temperature higher than the maximum temperature specified for each product family.

- Pressure higher than the parameters indicated in the ARCO service conditions.

2.2 Valve components and accessories, such as handles, stems, joints or filters worn by use, service or normal weather conditions are excluded.

2.3 Defects on Teflon seats or Viton and NNR joints caused by a lack of maintenance (regular monthly operation) are excluded.

2.4 Defects caused by inappropriate handling or by mechanical deformations of the products are excluded.

2.5 Periodic maintenance services of the installation and its elements are excluded.

3. The guarantee covers all manufacturing defects that might occur during the established period.

3.1 The buyer has the right to obtain a new product if the presented product shows a manufacturing defect. Should the same model not be available for replacement, Arco will propose a functionally similar product.

3.2 The guarantee does not cover indirect damages or loss of profit, although it does cover all direct costs caused by the defect of the product, through a General Product Liability insurance policy, which covers up to 12,000,000 €, with a limit in each case of up to 6,000,000 €.

4. Any product likely to have a defect during the specified guarantee period, must be reported and physically sent to VÁLVULAS ARCO, S.L. Customer Service, which will technically analyse the product in its Quality Department and will confirm through a Quality Report if there is a manufacturing defect or not.

5. VÁLVULAS ARCO, S.L. will only accept claims made directly by its customers (the buyers) and all responsibilities to be assumed by Válvulas Arco, will be exclusively with them.

More life, no lime

282

arco

arco

283



Válvulas Arco S.L.
Av. del Cid, 16
46134 | Foios | Valencia | España
(+34) 963 171 070

CUSTOMER SERVICE
customerservice@valvulasarco.com
+34 961 499 429/30

www.valvulasarco.com



WATCH WEB ARCO